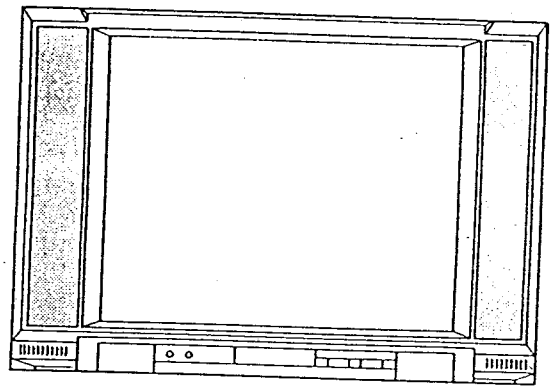
SELECO spa

Service manual for CTV with BS 950 chassis



21SS564E	25SS569E
21SS564EP/S	25SS569EP/S
21SS569E	28SS564E
21SS569EP/S	28SS564EP/S
25SS564E	28SS569E
25SS564EP/S	28SS569EP/S

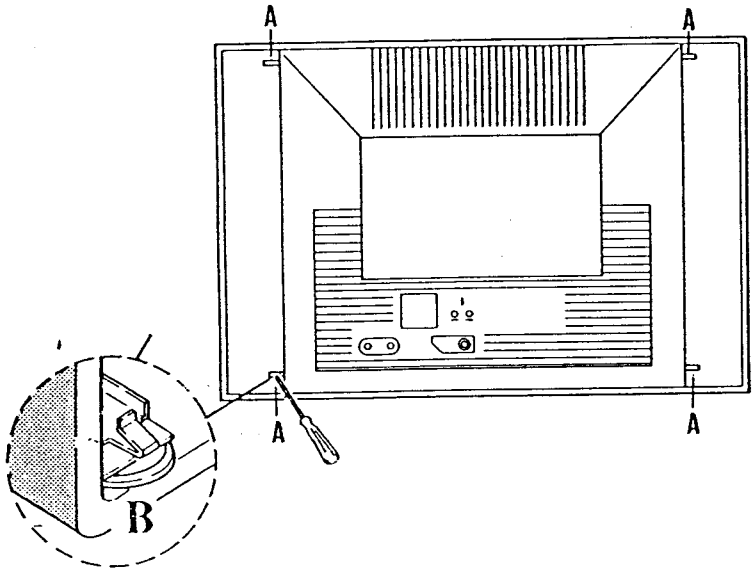
WITH 30D3 REMOTE CONTROL

GENERAL FEATURES

CHASSIS	- Series BS 950 "cold" modular type electrically separated from mains
PICTURE TUBE	- Flat - Square (21": Medium-Planar)
POWER SUPPLY	- 220 Vca ± 10% 50 Hz.
POWER ABSORBED	- 85 W
MUSICAL POWER	- 2 x 10 W
LOUDSPEAKER	- 8 ohm
EHT	- 24,5 KV
MAX BEAM CURRENT	- 1 mA
ANTENNA INPUT	- 75 Ohm (DIN 45325-2)
TUNER	- Varicap type
TUNING SYSTEM	- Electronic, frequency synthesis type
PROGRAM PRESELECTION	- 30 storable programs
EXTERNAL OUTPUT JACKS	- Headphone jack for mono/stereo sound
	- Headphone jak for bilingual sound
	- Peritelevision (SCART) connection type EN 050049
RECEPTION STANDARD	- C.C.I.R. PAL B-G

ACCESS TO INTERNAL COMPONENTS

To remove the back panel introduce a blade type screwdriver into A slots and press down locking tabs B.
Pull the botton part of the back panel and remove it.



SAFETY NOTE

- Do not accidentally touch that part of chassis supply not electrically separated from mains.

- Do not install, remove, or handle the picture tube unless shatter-proof goggles are warn and install, remove or handle only after having kept away people not so equipped.

- Before returning a serviced receiver to the customer, the service technitian must thoroughly test the unit to be certain that it is completely safe to operate without danger of electrical shock, and be sure that no protective device built into the instrument by the manufacturer has become defective or inadvertently defected during servicing.

  Therefore following checks are recomended:

- Insulation Resistance should not be less than 2M Ohm at 500 V DC between the mains poles and any accessible metal parts.

- High voltage High voltage should always be kept at rated value indicated on the receiver's back panel, no higher. Operating at higher voltage may cause failure of the picture tube or of high voltage supply.
  Furthermore, in no case whatsoever must the electrical circuit providing the EHT be altered so as to prevent wrong voltage values from causing ionizating radiations above those allowed by International Standards.

MAIN COMPONENTS

BS 950 - Multifunctional chassis including following functional units:

a) tuner interface (MEA 2901)
b) Vertical deflection (TDA 8172)
c) Horizontal deflection (T301 - T305 - TR 301 - TR 302)
d) Switch-mode power supply (TDA 4601 - T 401)
e) 5 V switching circuit (T404 - T 405 - MC 1458 CP1)
f) 12,6 V switching circuit (T402)
g) Audio output (2xTDA 2030/A), (or SL 13181)
h) E/W pin-cushion correction (TDA 4950)

PCBs PLUGGED ON CHASSIS

BS 688 - RF - IF, QPT and CATV unit pcb (FI video 38,9 MHz - FI audio 33,4 MHz)
BS 815 - Video digital module p.c.b. (video, tuning and deflection signal)
BS 761 - Audio digital module p.c.b.

PCBs OFF THE CHASSIS

BS 763/793 - Control panel, display and headphone set jack p.c.b.
BS 799 - CRT p.c.b. with video output stages
BS 759 - Remote control transmitter p.c.b.
BS 740 - Motor driver p.c.b.
BS 789 - N/S correction p.c.b. for planar c.r.t.

ICs USED AND RELEVANT FUNCTIONS

Schematic ref.	Type	P.c.b..	Electronic function
CI 351	TDA4950	BS 950	E/W pin-cushion correction
CI 401	TDA4601	BS 950	Switch-mode oscillator and control
CI 402	78L05CP	BS 950	Stand-by 5V stabilizer
CI 403	MC1458CP1	BS 950	5V and 12,6V stabilizer
CI 602	TDA8172	BS 950	Vertical output amplifier
CI 651	MEA2901	BS 950	Tuner interface
CI 701/702	TDA2030/A	BS 950	Audio amplifier
CI 701/702	SL13181	BS 950	Audio amplifier
CI 1	SE8800UP	BS 815	8-bit microprocessor
CI 2	MDA2062	BS 815	1024-bit EEPROM
CI 3	MDA2062	BS 815	1024-bit EEPROM
CI 4	SPU2220	BS 815	Secam transcoder
CI 5	DPU2553	BS 815	Deflection processor unit
CI 6	TEA2014	BS 815	Video switch
CI 7	VCU2136	BS 815	Video codec unit
CI 8	DTI2223	BS 815	Digital transient improvement
CI 9	VPU2204	BS 815	Video processor unit
CI 10	MCU2632	BS 815	Clock generator
CI 11	TPU2732	BS 815	Teletext processor unit
CI 12	TMS4164/15N	BS 815	64 Kbit dinamic RAM
CI 13	74HC4066	BS 815	RGB clamping
CI 14	MC14066BCP	BS 815	Chroma switch
CI 15	TEA5114	BS 815	RGB switching
CI 901	MC14053BP	BS 761	Audio switch
CI 902	U829B	BS 761	Limiting amplifier and 5,5 MHz FM audio demodulator
CI 903	U829B	BS 761	Limiting amplifier and 5,74 MHz FM audio demodulator
CI 904	TEA2014	BS 761	Video switch
CI 905	ADC 2300E	BS 761	Audio A/D converter
CI 906	APU2470	BS 761	Audio processor unit
CI 41	TBA2800	BS 763/793	Remote control signal receiver and amplifier
CI 51	TBA820M	BS763/793	Amplifier driving bilingual headphone set
CI 200	SP4632	BS 688	Prescaler 1:64
CI 230	TDA2545A	BS 688	Limiting amplifier and QPT audio demodulator
CI 231	TDA4440	BS 688	Amplifier and video detector
CI 501	LM324N	BS 789	Wave shaper
CI 502	HCF4066BEY	BS 789	Correction signal switch
CI 402	NE555	BS 740	Monostable circuit
CI 401	F4011BCP	BS 740	Four Nand
CI 801	SAA1250-1	BS 759	Remote control transmitter

TRANSISTOR USED AND RELEVANT FUNCTIONS

Schematic ref.	Type	P.c.b.	Electronic functions
T301	BD675	BS950	Horizontal driver
T302	BU508A	BS950	horizontal output
T401	BU508A	BS950	Switch-mode transistor switch
T402	BD675	BS950	12,6V stabilizer
T403	BC548/B	BS950	On/off switch
T404	BD675	BS950	5V stabilizer
T405	TIP41A	BS950	5V stabilizer
T406	BC558/B	BS950	Horizontal stage & CRT protection
T701	BC548/B	BS950	Muting insertion
T702	BC548/B	BS950	Muting insertion
T703	BC548/B	BS950	Muting insertion
T1	BC558/B	BS763/793	LED indicator driver
T2	BC558/B	BS763/793	Mode display driver
T3	BC558/B	BS763/793	Tens display driver
T4	BC558/B	BS763/793	Units display driver
T5	BC337	BS763/793	Emitter follower
T6	BC337	BS763/793	Display enable
T50	BC548/B	BS763/793	Reset at the switching-on
T1	BC548/B	BS815	Reset at the switching-on
T2	BC548/B	BS815	Reset at the switching-on
T3	BC548/B	BS815	Reset at high beam current
T4	BC558/B	BS815	Reset at high beam current
T5	BC548	BS815	Beam current limiter
T6	BC548/B	BS815	Beam current limiter
T7	BC558/B	BS815	Memory protection
T8	BC548/B	BS815	Memory protection
T9	BC548/B	BS815	Horizontal stage protection
T10	BC548/B	BS815	Emitter follower
T11	BC548/B	BS815	Emitter follower
T12	BSX20	BS815	Blanking inverter
T14	BSX20	BS815	Blanking inverter
T151	BF393	BS799	Active load output (red)
T152	BF758	BS799	Active load output (red)
T153	BC557/B	BS799	Emitter follower (red)
T154	BF493/S	BS799	Beam current measuring (red)
T155	BF393	BS799	Active load output (green)
T156	BF758	BS799	Active load output (green)
T157	BC557/B	BS799	Emitter follower (green)
T158	BF493/S	BS799	Beam current measuring (green)
T159	BF393	BS799	Active load output (blue)
T160	BF758	BS799	Active load output (blue)
T161	BC557/B	BS799	Emitter follower
T162	BF493/S	BS799	Beam current measuring (blue)
T163	BC557/B	BS799	Output stages bias
T164	BC547/B	BS799	Spot blanking
T901	BC548/B	BS761	Emitter follower (R CH)
T902	BC548/B	BS761	Emitter follower(L CH)
T903	BC327/25	BS761	Video inverter
T904	BC548/B	BS761	Video amplifier
T905	BC548/B	BS761	Switch driver
T906	BC548/B	BS761	Emitter follower (L CH)
T907	BC548/B	BS761	Emitter follower (R CH)
T908	BC548/B	BS761	Emitter follower (bilingual output)
T801	BC548/B	BS759	Driver of IR emitting LED
T802	BC635	BS759	Driver of IR emitting LED
T803	BC635	BS759	Driver of IR emitting LED
T1	BF994S	BS688/690	VHF amplifier
T2	B 994S	BS688/690	IF amplifier
T3	BF606/A	BS688/690	VHF oscillator
T50	BF996S	BS688/689	UHF amplifier
T51	BF569	BS688/689	UHF oscillator/converter
T230	BF959	BS688	Video amplifier
T231	BC548/B	BS688	Emitter follower

1)- Set P401 for an output of 150Vcc on CH403
(for models with PHILIPS CRT)
- Set P401 for an output of 147Vcc on CH403
(for all other models)

2)- Set P152 to sharpley focus the image

3)- Cutoff and geometry adjustments are possible with the remote-control unit using the following procedure:
- Preset the CTV by shorting the S2 bridge on the video module and at the same time push the P/C key on the remote-control unit (the display will show P--), then remove the short-circuit from S2

The adjustements possible are:

< / > buttons: forward/reverse sequential step to required adjustment.

+ / - buttons: adjust value of selected function

>< button : memorize last value adjustment

T T X button : exit service adjustment mode

The display indicates the adjustment functions as below:

P - - = entering the TV service mode

P S P = Phase shift

P b P = Blanking impulse phase

P H 0 = Horizontal width

P t 0 =
P t o =
P P 0 =
P P o =
} Adjustment of width of pincushion and trapeze in parabola of 1st degree

P t I =
P t 1 =
P P I =
P P 1 =
} Adjustment of width of pincushion and parabola of 2nd degree

P A 0 = Vertical shift

P H 0 =
P H o =
} Vertical amplitude

P S 0 =
P S o =
} Lower vertical linearity

P S I =
P S 1 =
} Vertical linearity

P u d = Luminance/chroma delay

P S A = Adjustment of 17MHz clock to link to 4,43MHz chrominance

P G 2 = Grid 2 adjustment (adjust P151 on BS743-CRTbase PCB to switch off the two points on the display).

Pcr = Adjustment of red cathode cutoff

Pcb = Adjustment of green cathode cutoff

Pcb = Adjustment of blue cathode cutoff

Pdr = White adjustment of red cathode

Pdb = White adjustment of green cathode

Pdb = White adjustment of blue cathode

P_8 Option 1: segments a-b-d-e alighted. All other must be off

P=8 } Option 2 = only segment b alighted: with PAL decoder

P=8. } = segments b-g and d.p. alighted: with SECAM/PAL transcoder

P=8 } Option 3 = Segments a-b-c alighted: with 1 scart and without PIP module

P=8. } = Segments a-b-c and decimal point alighted: with 1 scart and PIP module

P=8 } = Segments a-b-c and g alighted: with 2 scarts and without PIP module

P=8. } = Segments a-b-c-g and decimal point alighted: with 2 scart and PIP module

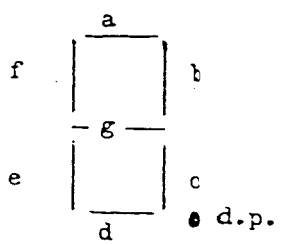
4)- Teletext phase adjustment is possible with the following procedure:
- short circuit S2 bridge on the video module and at the same time push TTX button on the remote control (the display will show Ptt) then remove the short circuit from S2.

Teletext phase: push volume button (▬) on the remote control to center horizontly the teletext page, memorize with >< button

5)- To get out of service condition push, in both service condition, TTX push-button

Corrispondence between segments and numerical remote control push-buttons

a = 0
b = 1
c = 2
d = 3
e = 4
f = 5
g = 6
d.p. = 7



AUDIO MODULE (BS761)

- Set P901-P902 to obtain 0,5Veff. on terminals 5 and 4 of 901 I.C. (with bilingual broadcasting and F-50 KHz standard modulation)

PIP MODULE BS802

- P1- PIP setting of picture brightness
- P2- PIP setting of window position (right)
- P3- PIP setting of window position (left)
- P4- Horizontal-frequency setting (15625 Hz)
- P5- Anti-pal setting
- P6- PIP setting of picture hue

SPARE PARTS LIST

			A	B	C	D	E	F	G	H	I	J	K	L
BS950.1	804407000	STEREO 110" 10W CHASSIS	*	*	*	*								
BS950.1	804388000	STEREO 110" 10W CHASSIS					*	*	*	*	*	*	*	*
BS688.3	804048105	TUNER UNIT P.C.B.	*	*	*	*	*	*	*	*	*	*	*	*
BS815.0	804411100	STD VIDEO MODULE S/TX P/S	*											
BS815.0	804412100	STD VIDEO MODULE C/TX P/S			*									
BS815.0	804413100	STD VIDEO MODULE S/TX P/S		*										
BS815.0	804414100	STD VIDEO MODULE C/TX P/S				*								
BS815.0	804406100	STD VIDEO MODULE S/TX P/S					*			*				
BS815.0	804405100	STD VIDEO MODULE C/TX P/S						*				*		
BS815.0	804403100	STD VIDEO MODULE C/TX P/S							*				*	
BS815.0	804404100	STD VIDEO MODULE S/TX P/S					*		-		*			
761+799	804234000	STD DIGITAL AUDIO+CRT (*)	*	*	*	*								
761+799	804389100	STD DIGITAL AUDIO+CRT					*	*	*	*	*	*	*	*
BS768.0	804254000	MAINS FILTER P.C.B.	*	*	*	*	*	*	*	*	*	*	*	*
BS763.1	804228201	CONTROL PANEL	*	*	*	*	*	*	*	*	*	*	*	*
TR.30D3	804398000	TRANSMITTER	*	*	*	*	*	*	*	*	*	*	*	*
BS759.0	804215000	TRANSMITTER P.C.B.	*	*	*	*	*	*	*	*	*	*	*	*

		A	B	C	D	E	F	G	H	I	J	K	L
712095000	21"110" M/PL CRT	*	*	*	*								
712078000	25"110" FLAT CRT					*	*	*	*				
712049000	28"110" FLAT CRT									*	*	*	*
930702036	DEGAUSSING COIL	*	*	*	*								
804036000	DEGAUSSING COIL					*	*	*	*				
804043000	DEGAUSSING COIL									*	*	*	*
732073000	LOUDSPEAKER 8 OHM 10W	*	*	*	*	*	*	*	*	*	*	*	*
930702260	SUPPLY CABLE 2,5MT	*	*	*	*	*	*	*	*	*	*	*	*
752010000	BATTERY 1,5V (4 PZ.)	*	*	*	*	*	*	*	*	*	*	*	*
692036000	AERIAL CABLE	*	*	*	*	*	*	*	*	*	*	*	*

ASSY 804407000 Ref.BS950.1 STEREO 110" 10W CHASSIS

001	342081000	SPRING	002	342080000	SPRING C72	003	342081000	SPRING
004	930703122	MICA X TR302	005	482856000	ANTEN PLUG PROTECT	006	482884000	MICA X TO220
007	482915000	CHASSIS FRAME	008	482962000	MICA X T401	010	692028000	CABLE
011	692029000	FOCUS CABLE	013	804048105	QPT TUNER	014	930079686	MICA X TO220
017	542482000	RPM 10R 4W	018	543124000	RTF 10R 7W	C301	930074052	CFN 470NF 63V
C302	930071334	CCM 100PF 50V	C303	930070830	CEN 100UF 35V	C304	930073326	CMM 33NF 400V
C305	930072141	CTS 6N8 2KV	C306	930079687	CRA 10UF 350V	C307	930072962	CPM 680NF 250V
C308	930073139	CPM 470NF 250V	C309	930073161	CEN 1U0 100V	C310	930073161	CEN 1U0 100V
C311	930073984	CTS 10N 2KV	C312	930073641	CTS 1,8F 1KV	C313	930070614	CTS 2N2 2KV
C314	532224000	CPM 680NF 250V	C315	930072844	CMM 150NF 100V	C316	532276000	CFN 100N 63V
C318	930074009	CRB 470UF 35V	C319	930074009	CRB 470UF 35V	C320	930071820	CEN 10U 35V
C321	930074006	CCN 22NF 50V	C322	930073468	CEN 10UF 63V	C323	930073663	CEN 47U 63V
C352	532389000	CFN 3N3 63V	C353	512215000	CEN 10UF 105.63V	C354	930074052	CFN 470N 63V
C355	930073251	CCN 1N0 50V	C401	930073653	CMM 47NF 630V	C402	930072138	CCS 2N2 400/4KV
C403	930072138	CCS 2N2 400/4KV	C404	930072144	CFS 150NF 250V	C405	930074038	CCN 1N0 1KV
C406	930074038	CCN 1N0 1KV	C407	930074038	CCN 1N0 1KV	C408	930074038	CCN 1N0 1KV
C409	512217000	CEF 220UF 385V	C410	512209000	CEN 100UF 105	C411	930072153	CPP 10NF 250V
C412	512209000	CEN 100UF 105-35V	C413	930070614	CTS 2N2 2KV	C414	522785000	CMI 56PF 50P
C415	930073161	CEN 1U0 100V	C416	930070720	CCM 470PF 50V	C417	930071451	CEN 100UF 25V
C418	532402000	CPP 2N2 400V	C419	512187000	CRB 470UF 105-35V	C420	512187000	CRB 470UF 105
C420/A	512218000	CRB 100UF 50V	C421	930070834	CRA 100UF M105 250V	C422	930071273	CRB 1000UF 105-35V
C422/A	930073747	CEN 100UF 25V	C423	930071451	CEN 100UF 25V	C424	512216000	CRB 2200UF 16V105
C424/A	512214000	CRB 2200UF 16V	C425	930072983	CRB 1000UF 385V	C425/A	930070828	CEN 1U0 100V
C426	532276000	CFN 100N 63V	C427	532276000	CFN 100NF 63V	C428	930071451	CEN 100UF 25V
C429	930074052	CFN 470N 63V	C429/A	930071846	CRB 470UF 16V10X12	C430	930070367	CRB 1000UF 16V
C601	930070652	CCM 4N7 50V	C601/A	930071816	CCM 1N0 50V	C602	930074052	CFN 470NF 63V
C603	930072983	CRB 1000UF 385V	C605	930072963	CMM 220NF 100V	C606	930072983	CRB 1000UF 25V
C607	930074052	CFN 470NF 63V	C608	930073747	CEN 100UF 25V	C609	930074048	CFN 220NF 63V
C610	930073663	CEN 47U 63V	C651	930071368	CCM 22N 16V	C652	930071638	CCM 22N 16V
C653	930071638	CCM 22N 16V	C654	930073972	CEN 2U2 63V	C655	930074052	CFN 470N 63V
C656	930074042	CFN 47N 63V	C657	930073747	CEN 100U 25V	C658	930072299	CFN 22N 63V
C659	930070650	CCM 2N2 50V	C701	930071816	CCM 1N0 50V	C702	930074048	CFN 220NF 63V
C704	930071820	CEN 10UF 35V	C705	930074048	CFN 220NF 63V	C706	930074048	CFN 220NF 63V
C708	930070832	CEN 47UF 25V	C709	930071816	CCM 1N0 50V	C710	930074048	CFN 220NF 63V
C711	930071820	CEN 10UF 35V	C712	930074048	CFN 220NF 63V	C713	930074048	CFN 220N 63V
C714	930073251	CCN 1N0 50V	C715	930073251	CCN 1N0 50V	CH302	930071296	BNA 33UH
CH401	612560000	BCH 40UH	CH402	612500000	BNA 4,7UH	CH403	930070860	BCH 500UH
CH406	930072465	BNU TA593/A	CH407	930072465	BNU TA593/A	CH408	612582000	BCH 6 UH
CH409	612580000	BCH 65UH 12%	CH410	930072465	BNU TA593/A	CI351	930070884	TDA4950
CI401	592488000	TDA4601	CI402	592451000	78L05ACP	CI403	930070598	MC1458CP1
CI601	592458000	ZTK6,8	CI602	592459000	TDA8172	CI651	592510000	MEA2901
CI701	592448000	TDA2030A	CI702	592448000	TDA2030A	D302	930074085	DSC BA157
D303	930070797	DRV BY228	D304	582186000	DRV BYW95C	D306	930074085	BA157
D307	582186000	DRV BYW95C	D308	582186000	DRV BYW95C	D311	930074085	BA157
D401	930070979	DSR BY253	D402	930070979	DSR BY253	D403	930070979	DSR BY253
D404	930070979	DSR BY253	D405	930074085	DSC BA157	D406	930074793	1N4001
D407	930074793	1N4001	D408	930074085	BA157	D409	582186000	DRV BYW95C
D410	582186000	DRV BYW95C	D411	582186000	DRV BYW95C	D412	582194000	DRV BYW29-100
D413	582194000	DRV BYW29-100	D415	930074085	BA157	D601	930074793	1N4001
D701	930072553	DCG MR810	D702	930072553	DCG MR810	D706	930072553	DCG MR810
D707	930072553	DCG MR810	DZ309	930070786	ZPD20	DZ310	930070796	ZTK33A
DZ351	930074764	DZE ZPD5V6	DZ354	930073806	ZPY6,2	DZ354/A	930073806	ZPY6,2
F401	652026000	FSN 4A 250V	F402	652025000	FSN 2,5A 250V	F403	652026000	FSN 4A 250V
F404	652027000	FSN 1A 250V	L301	930071316	BLI X DEFLEC.	L302	612584000	BPO 1,4MH
L303	612555000	BCH 15MH	NTC601	543662000	100R 0,5W	P401	930072535	POA 4K7 0,1W
PD401	543138000	PTC 260VRMS	PTC401	543613000	PTC 5K 265V	R302	543124000	RTF 10R 7W
R303	930071244	RPM 180R 2W	R305	542482000	RPM 10R 4W	R307	930071145	RFU 1K5 1W
R308	930071416	RTF 10R 10W	R309	930071447	RPV 6K8 4W	R310	543133000	RPV 1R0 4W
R311	930070839	RFP 1K5 1W	R316	930070238	RFU R33 0,4W	R317	930070121	RFU R10 0,4W
R318	930070238	RFU R33 0,4W	R322	930071244	RPM 180R 2W	R322/A	930071244	RPM 180R 2W
R401	930071449	RPMM 270K 2W	R402	930070138	RPV 2R7 11W	R403	543139000	RPM 2K7 2W
R404	543137000	RPM 390R 2W	R406	930071449	RPM 270K 2W	R407	930071265	RSM R47 0,4W

R413	930071224	RPM 100R 2W	R414	930071086	RAI 10M 1W	R415	930070025	RFU 1R2 0,4W
R416	543639000	RPV 339R 4W	R417	543639000	RPV 330R 4W	R418	930070224	RPM 56K 2W
R605	930072683	RPM 2R2 2W	R607	930071270	RPM 1R0 2W	R614	930070347	RPM 2R2 2W
T301	572234000	BD675	T302	930070846	BU508A	T401	572252000	BU508A SEL.
T402	572234000	BD675	T403	930071228	BC548B	T404	572234000	BD675
T405	572253000	TIP41A	T406	930071230	BC558B	T701	930074592	BC548B
T702	930074592	BC548B	T703	930071228	BC548B	TR301	930702026	HORIZONTAL DRIVER
TR302	632048000	EHT TRANSFORMER	TR401	622110000	TF SW MODE			

ASSY 804388000 Ref.BS950.1 STEREO 110" 10W CHASSIS

001	342081000	SPRING	002	342080000	SPRING C72	003	342081000	SPRING
004	930703122	MICA X TR302	005	482856000	ANTEN PLUG PROTECT	006	482884000	MICA X TO220
007	482915000	CHASSIS FRAME	008	482962000	MICA X T401	010	692028000	CABLE
011	692029000	FOCUS CABLE	013	804048105	OPT TUNER	014	930079686	MICA X TO220
017	542482000	RPM 10R 4W	018	543124000	RTF 10R 7W	C301	930074052	CFN 470NF 63V
C302	930071334	CCM 100PF 50V	C303	930070830	CEN 100UF 35V	C304	930073326	CMM 33NF 400V
C305	930072141	CTS 6N8 2KV	C306	930079687	CRA 10UF 350V	C307	930072962	CPM 680NF 250V
C308	532137000	CPM 470NF 250VP225	C309	930073161	CEN 1U0 100V	C310	930073161	CEN 1U0 100V
C311	532264000	CTS 9N1 2KV	C312	930073145	CTS 27NF 630V	C313	532245000	CTS 1N5 1,5KV
C314	532388000	CPM 390NF 250V	C315	930072844	CMM 150NF 100V	C316	532276000	CFN 100N 63V
C318	930074009	CRB 470UF 35V	C319	930074009	CRB 470UF 35V	C320	930071820	CEN 10U 35V
C321	930074006	CCN 22NF 50V	C322	930073468	CEN 10UF 63V	C323	930073663	CEN 47U 63V
C352	532389000	CFN 3N3 63V	C353	512215000	CEN 10UF 105.63V	C354	930074052	CFN 470N 63V
C355	930073251	CCN 1N0 50V	C401	930073653	CMM 47NF 630V	C402	930072138	CCS 2N2 400/4KV
C403	930072138	CCS 2N2 400/4KV	C404	930072144	CFS 150NF 250V	C405	930074038	CCN 1N0 1KV
C406	930074038	CCN 1N0 1KV	C407	930074038	CCN 1N0 1KV	C408	930074038	CCN 1N0 1KV
C409	512217000	CEF 220UF 385V	C410	512209000	CEN 100UF 105	C411	930072153	CPP 10NF 250V
C412	512209000	CEN 100UF 105-35V	C413	930070614	CTS 2N2 2KV	C414	522785000	CMI 56PF 50P
C415	930073161	CEN 1U0 100V	C416	930070720	CCM 470PF 50V	C417	930071451	CEN 100UF 25V
C418	532402000	CPP 2N2 400V	C419	512187000	CRB 470UF 105-35V	C420	512187000	CRB 470UF 105
C420/A	512218000	CRB 100UF 50V	C421	930070834	CRA 100UF M105 250V	C422	930071273	CRB 1000UF 105-35V
C422/A	930073747	CEN 100UF 25V	C423	930071451	CEN 100UF 25V	C424	512216000	CRB 2200UF 16V105
C424/A	512214000	CRB 2200UF 16V	C425	930072983	CRB 1000UF 385V	C425/A	930070828	CEN 1U0 100V
C426	532276000	CFN 100N 63V	C427	532276000	CFN 100NF 63V	C428	930071451	CEN 100UF 25V
C429	930074052	CFN 470N 63V	C429/A	930071846	CRB 470UF 16V10X12	C430	930070367	CRB 1000UF 16V
C601	930070652	CCM 4N7 50V	C601/A	930071816	CCM 1N0 50V	C602	930074052	CFN 470NF 63V
C603	930072983	CRB 1000UF 385V	C605	930072963	CMM 220NF 100V	C606	930072983	CRB 1000UF 25V
C607	930074052	CFN 470NF 63V	C608	930073747	CEN 100UF 25V	C609	930074048	CFN 220NF 63V
C610	930073663	CEN 47U 63V	C651	930071368	CCM 22N 16V	C652	930071638	CCM 22N 16V
C653	930071638	CCM 22N 16V	C654	930073972	CEN 2U2 63V	C655	930074052	CFN 470N 63V
C656	930074042	CFN 47N 63V	C657	930073747	CEN 100U 25V	C658	930072299	CFN 22N 63V
C659	930070650	CCM 2N2 50V	C701	930071816	CCM 1N0 50V	C702	930074048	CFN 220NF 63V
C704	930071820	CEN 10UF 35V	C705	930074048	CFN 220NF 63V	C706	930074048	CFN 220NF 63V
C708	930070832	CEN 47UF 25V	C709	930071816	CCM 1N0 50V	C710	930074048	CFN 220NF 63V
C711	930071820	CEN 10UF 35V	C712	930074048	CFN 220NF 63V	C713	930074048	CFN 220N 63V
C714	930073251	CCN 1N0 50V	C715	930073251	CCN 1N0 50V	CH302	930071296	BNA 33UH
CH401	612560000	BCH 400H	CH402	612500000	BNA 4,7UH	CH403	930070860	BCH 500UH
CH406	930072465	BNU TA593/A	CH407	930072465	BNU TA593/A	CH408	612582000	BCH 6 UH
CH409	612588000	BCH 65UH 12%	CH410	930072465	BNU TA593/A	CI351	930070884	TDA4950
CI401	592488000	TDA4601	CI402	592451000	78L05ACP	CI403	930070598	MC1458CPI
CI601	592458000	ZTK6,8	CI602	592459000	TDA8172	CI651	592510000	MEA2901
CI701	592448000	TDA2030A	CI702	592448000	TDA2030A	D302	930074085	DSC BA157
D303	930070797	DRV BY228	D304	582186000	DRV BYW95C	D306	930074085	BA157
D307	582186000	DRV BYW95C	D308	582186000	DRV BYW95C	D311	930074085	BA157
D401	930070979	DSR BY253	D402	930070979	DSR BY253	D403	930070979	DSR BY253
D404	930070979	DSR BY253	D405	930074085	DSC BA157	D406	930074793	1N4001
D407	930074793	1N4001	D408	930074085	BA157	D409	582186000	DRV BYW95C
D410	582186000	DRV BYW95C	D411	582186000	DRV BYW95C	D412	582194000	DRV BYW29-100
D413	582194000	DRV BYW29-100	D415	930074085	BA157	D601	930074793	1N4001
D701	930072553	DCG MR810	D702	930072553	DCG MR810	D706	930072553	DCG MR810
D707	930072553	DCG MR810	DZ309	930070786	ZPD20	DZ310	930070796	ZTK33A

DZ351	930074764	DZE ZPD5V6	DZ354	930073806	ZPY6,2	DZ354/A	930073806	ZPY6,2
F401	652026000	FSN 4A 250V	F402	652025000	FSN 2,5A 250V	F403	652026000	FSN 4A 250V
F404	652027000	FSN 1A 250V	L301	804033000	BLI X DEFLEC.	L302	612584000	BPO 1,4MH
L303	612555000	BCH 15MH	NTC601	543662000	100R 0,5W	P401	930072535	POA 4K7 0,1W
PO401	543138000	PTC 260VRMS	PTC401	543613000	PTC 5K 265V	R302	543124000	RTF 10R 7W
R303	930071244	RPM 180R 2W	R305	542482000	RPM 10R 4W	R307	930071145	RFU 1K5 1W
R308	930071416	RTF 10R 10W	R309	930071447	RPV 6K8 4W	R310	543133000	RPV 1R0 4W
R311	930070839	RFP 1K5 1W	R316	930070238	RFU R33 0,4W	R317	930070121	RFU R10 0,4W
R318	930070238	RFU R33 0,4W	R322	930071244	RPM 180R 2W	R322/A	930071244	RPM 180R 2W
R401	930071449	RPMM 270K 2W	R402	930070138	RPV 2R7 11W	R403	543139000	RPM 2K7 2W
R404	543137000	RPM 390R 2W	R406	930071449	RPM 270K 2W	R407	930071265	RSM R47 0,4W
R413	930071224	RPM 100R 2W	R414	930071086	RAI 10M 1W	R415	930070025	RFU 1R2 0,4W
R416	543639000	RPV 339R 4W	R417	543639000	RPV 330R 4W	R418	930070224	RPM 56K 2W
R605	930072683	RPM 2R2 2W	R607	542938000	RPM R82 2W	R614	930070347	RPM 2R2 2W
T301	572234000	BD675	T302	930070846	BU508A	T401	572252000	BU508A SEL.
T402	572234000	BD675	T403	930071228	BC548B	T404	572234000	BD675
T405	572253000	TIP41A	T406	930071230	BC558B	T701	930074592	BC548B
T702	930074592	BC548B	T703	930071228	BC548B	TR301	930702026	HORIZONTAL DRIVER
TR302	632048000	EHT TRANSFORMER	TR401	622110000	TF SW MODE			

ASSY 804048105 Ref.BS688.3 TUNER UNIT P.C.B.

001	682464000	CONNECTOR M. 12V	002	803990001	UHF STRIP	003	803991001	VHF STRIP
004	682500000	AERIAL SOCKET	C200	930071806	12pF 50V	C201	930071816	1nF 50V
C202	930071816	1nF 50V	C203	930071816	1nF 50V	C204	930071816	1nF 50V
C205	930071816	1nF 50V	C206	930071816	1nF 50V	C207	930071816	1nF 50V
C208	930071636	10nF 25V	C209	930071816	1nF 50V	C210	930071816	1nF 50V
C211	930073603	15pF 50V	C211/A	930071806	12pF 50V	C212	930071636	10nF 25V
C213	930073737	270pF 50V	C216	930071816	1nF 50V	C219	930071636	10nF 25V
C230	930070696	68pF 50V	C231	930074050	330nF 63V	C232	930071156	2.7pF 50V
C233	930071636	10nF 25V	C234	522569000	22P 50V	C235	930071842	39pF 50V
C236	930071636	10nF 25V	C237	930071636	10nF 25V	C238	930073165	22MF 35V
C239	930071636	10nF 25V	C240	930073663	4.7MF 63V	C241	930073972	2.2MF 63V
C242	930073165	22MF 35V	C243	930071636	10nF 25V	C243/A	930071636	10nF 25V
C244	930071340	100pF 50V	C245	930071164	18pF 50V	C246	522169000	8,2pF 63V
C247	930073663	4.7MF 63V	CH200	930071296	COIL 33UH	CH201	930071296	COIL 33UH
CH230	930071276	COIL 10UH	CH231	930071276	COIL 10UH	CH231A	612396000	COIL 10H
CH232	930071276	COIL 10UH	CH233	930071276	COIL 10UH	CH234	930071296	COIL 33UH
CI200	592444000	SP 4632 PRESCALER	CI230	930070910	TDA 2545A	CI231	930071304	TDA 4440
D201	930070561	BA 244S	D202	930070561	BA 244S	D203	930074457	1N 4148
D204	930071292	DVA BB609A	FC250	930702114	FILTER	FC251	930702202	FILTER
L230	930071188	COIL 38.9MHz	L232	930070628	COIL 36.5MHz	L233	930071182	COIL 38.9MHz
L235	930071180	COIL 05.5MHz	L236	612534000	COIL TY 5928A	P230	930072535	4.7 K 0.1W
R202	930070139	22 K 1/4W	R203	930070139	22 K 1/4W	R205	930070139	22 K 1/4W
R208	930070205	3.3 K 1/4W	R209	930070209	15 K 1/4W	R240	930070205	3.3 K 1/4W
R243	930070137	10 K 1/4W	R267	930070141	33 K 1/4W	SW230	930702259	FILTER
T230	572243000	BF 959	T231	930074592	BC 548B	L203	930071696	COIL TA564/1S
L204	930071696	COIL TA564/1S						

ASSY 804411100 Ref.BS815.0 STD VIDEO MODULE S/TX P/S

001	930079823	SOCKET 16PIN	002	930701033	SOCKET 14PIN	003	930701034	SOCKET 40PIN
004	682291000	CONNET.6WAYS P2,5	006	682387000	CONNET.6WAYS P2,5	007	682528000	CONN 20WAYS P2,5
008	682540000	CONN F.11WAYS P2,5	009	682541000	CONN.F.13WAYS P2,5	010	804306000	MEMORY P.C.B.
011	682571000	CONN. 32WAYS P2,5M	012	930701036	SOCKET 8PIN	013	682571000	SOCKET 32 WAYS
014	682570000	SOCKET 9+9 WAYS	015	682573000	SOCKET 20+20 WAYS	C1	930070652	CCM 4N7 50V
C11	930071636	CCM 10N 25V	C12	930071334	CCM 100P 50V	C14	522550000	CCM 33P 50V
C16	930071334	CCM 100P 50V	C16/A	930073993	CCD 100P 50V	C17/A	930071368	CCM 22N 16V
C18	930071334	CCM 100P 50V	C19	522550000	CCM 33P 50V	C2	532276000	CFN 100N 63V
C20	522550000	CCM 33P 50V	C21	522550000	CCM 33P 50V	C22	532276000	CFN 100N 63V

C22/A	930070832	CEN	47U	25V	C22/B	930071638	CCM	22N	16V	C23	930071638	CCM	22N	16V
C23/A	512206000	CRB	100UF	10V10X16	C24	930073747	CEN	100U	25V	C26	930071638	CCM	22N	16V
C28/A	930071820	CEN	10U	35V	C28/B	930071638	CCM	22N	16V	C3	930071451	CEN	100U	25V
C30	532276000	CFN	100N	63V	C31	532276000	CFN	100N	63V	C33	930071288	CCM	47P	50V
C34	532276000	CFN	100N	63V	C35	930071636	CCM	10N	25V	C37	532276000	CFN	100N	63V
C38	930071451	CEN	100U	25V	C38/A	930071638	CCM	22N	16V	C39	930071638	CCM	22N	16V
C39/A	930073027	CCN	10P	50V	C4	532276000	CFN	100N	63V	C40	930073698	CRB	47U	25V
C41	930073631	CEN	47U	35V	C42	516011000	CRB	100U	25V	C429/A	930072506	CRB	470M	25V
C43	532276000	CFN	100N	63V	C43/A	930071638	CCM	22N	16V	C44	930073167	CEN	4U7	63V
C45	930070830	CEN	100U	35V	C47	930073167	CEN	4U7	63V	C48/A	930073027	CCN	10P	50V
C49	930073747	CEN	100U	25V	C5	930073631	CEN	47U	35V	C50	930071451	CEN	100U	25V
C50/A	532274000	CFN	68N	63V	C52	930074042	CFN	47N	63V	C53	930070720	CCM	470P	50V
C53/A	532274000	CFN	68N	63V	C55	532276000	CFN	100N	63V	C56	532276000	CFN	100N	63V
C56/A	930070624	CRB	100UF	25V	C56/B	930071638	CCM	22N	16V	C59	522412000	CCN	3P3	50V
C59/A	516011000	CEN	100U	25V	C59/B	532276000	CFN	100N	63V	C6	930071451	CEN	100U	25V
C6/A	930072045	CCM	10P	50V	C8	930071451	CEN	100U	25V	C89	930073253	CCN	470P	50V
C9	930071451	CEN	100U	25V	C9/A	930071451	CEN	100U	25V	CH1	612211000	BNU	20,5D	
CH10	612211000	BNU	20,5D,3		CH11	612211000	BNU	20,5D		CH12	930070812	BNA	33UH	
CH13	930070812	BNA	33UH		CH2	930070812	BNA	33 UH		CH3	612211000	BNU	20,5D	
CH4	612211000	BNU	20,5D		CH5	612211000	BNU	20,5D,3-F2,5		CH6	930071276	BNA	10UH	
CH7	612211000	BNU	20,5D,3-F2,5		CH8	930071276	BNA	10UH		CH9	930071276	BNA	10UH	
CI1	592597000	SECO-19			CI10	592542000	MCU2600			CI13	592483000	74HC4066		
CI14	592340000	HCF4066BEY			CI15	592462000	TEA5114			CI2	592501140	MDA2062 SECAM .		
CI3	592501240	MDA2062 SECAM			CI5	592591000	DPU2553			CI7	592574000	VCU2136/09		
CI9	592575000	PVPU2204/05			D1	582149000	DRN	1N4148		D3	582183000	DCM	LL4148	
D5	582183000	DCM	LL4148		DZ1	930074043	DZE	ZPD5V1		DZ2	582131000	DZE	ZPD20	
E1/E4	682293000	CON	4VIE P2,5MM		G1/G3	682294000	CON	3WAIS P2,5M		PR1	930702205	PERITELEVISION		
Q1	930702008	QUARTZ 4,00			Q2	792213000	QUARTZ 17734,47			R35	930070211	RNF	56R	0,33W
T1	930071228	TRN	BC548B		T10	572260000	TR	BSX20		T11	930074592	TRN	BC548B	
T12	572260000	BSX20			T13	930071228	BC548B			T14	572260000	BSX20		
T2	930071228	TRN	BC548B		T3	930074592	TRN	BC548B		T4	930071230	TRN	BC558B	
T5	930071228	TRN	BC548B		T6	930071228	TRN	BC548B		T7	930071228	TRN	BC548B	
Z1/Z11	682544000	CONN	11WAIS P2,5											

ASSY 804412100 Ref.BS815.0 STD VIDEO MODULE C/TX P/S

001	930079823	SOCKET	16PIN		002	930701033	SOCKET	14PIN		003	930701034	SOCKET	40PIN	
004	682291000	CONNET.8WAYS P2,5			006	682387000	CONNET.6WAYS P2,5			007	682528000	CONN 20WAYS P2,5		
008	682540000	CONN F.11WAYS P2,5			009	682541000	CONN.F.13WAYS P2,5			010	804306000	MEMORY P.C.B.		
011	682571000	CONN. 32WAYS P2,5M			012	930701036	SOCKET 8PIN			013	682571000	SOCKET 32 WAYS		
014	682570000	SOCKET 8+8 WAYS			015	682573000	SOCKET 20+20 WAYS			C1	930070652	CCM	4N7	50V
C11	930071636	CCM	10N	25V	C12	930071334	CCM	100P	50V	C14	522550000	CCM	33P	50V
C16	930071334	CCM	100P	50V	C16/A	930073993	CCD	100P	50V	C17/A	930071368	CCM	22N	16V
C18	930071334	CCM	100P	50V	C19	522550000	CCM	33P	50V	C2	532276000	CFN	100N	63V
C20	522550000	CCM	33P	50V	C21	522550000	CCM	33P	50V	C22	532276000	CFN	100N	63V
C22/A	930070832	CEN	47U	25V	C22/B	930071638	CCM	22N	16V	C23	930071638	CCM	22N	16V
C23/A	512206000	CRB	100UF	10V10X16	C24	930073747	CEN	100U	25V	C28	930071638	CCM	22N	16V
C28/A	930071820	CEN	10U	35V	C28/B	930071638	CCM	22N	16V	C3	930071451	CEN	100U	25V
C30	532276000	CFN	100N	63V	C31	532276000	CFN	100N	63V	C33	930071288	CCM	47P	50V
C34	532276000	CFN	100N	63V	C35	930071636	CCM	10N	25V	C37	532276000	CFN	100N	63V
C38	930071451	CEN	100U	25V	C38/A	930071638	CCM	22N	16V	C39	930071638	CCM	22N	16V
C39/A	930073027	CCN	10P	50V	C4	532276000	CFN	100N	63V	C40	930073698	CRB	47U	25V
C41	930073631	CEN	47U	35V	C42	516011000	CRB	100U	25V	C429/A	930072506	CRB	470M	25V
C43	532276000	CFN	100N	63V	C43/A	930071638	CCM	22N	16V	C44	930073167	CEN	4U7	63V
C45	930070830	CEN	100U	35V	C47	930073167	CEN	4U7	63V	C48/A	930073027	CCN	10P	50V
C49	930073747	CEN	100U	25V	C5	930073631	CEN	47U	35V	C50	930071451	CEN	100U	25V
C50/A	532274000	CFN	68N	63V	C52	930074042	CFN	47N	63V	C53	930070720	CCM	470P	50V
C53/A	532274000	CFN	68N	63V	C55	532276000	CFN	100N	63V	C56	532276000	CFN	100N	63V
C56/A	930070624	CRB	100UF	25V	C56/B	930071638	CCM	22N	16V	C59	522412000	CCN	3P3	50V
C59/A	516011000	CEN	100U	25V	C59/B	532276000	CFN	100N	63V	C6	930071451	CEN	100U	25V
C6/A	930072045	CCM	10P	50V	C8	930071451	CEN	100U	25V	C89	930073253	CCN	470P	50V
C9	930071451	CEN	100U	25V	C9/A	930071451	CEN	100U	25V	CH1	612211000	BNU	20,5D	

CH10	612211000	BNU 20,5D,3	CH11	612211000	BNU 20,5D	CH12	930070812	BNA 33UH
CH13	930070812	BNA 33UH	CH2	930070812	BNA 33 UH	CH3	612211000	BNU 20,5D
CH4	612211000	BNU 20,5D	CH5	612211000	BNU 20,5D,3-F2,5	CH6	930071276	BNA 10 UH
CH7	612211000	BNU 20,5D,3-F2,5	CH8	930071276	BNA 10UF	CH9	930071276	BNA 10UH
CI1	592597000	SECO-19	CI10	592542000	MCU2600	CI11	592508000	TPU2732/36
CI12	592509000	RAM D,8KX8	CI13	592483000	74HC4066	CI14	592340000	HCF4066BEY
CI15	592462000	TEA5114	CI2	592501140	MDA2062 SECAM .	CI3	592501240	MDA2062 SECAM
CI5	592591000	DPU2553	CI7	592574000	VCU2136/09	CI9	592575000	PVPU2204/05
D1	582149000	DRN 1N4148	D3	582183000	DCM LL4148	D5	582183000	DCM LL4148
DZ1	930074043	DZE ZPD5V1	DZ2	582131000	DZE ZPD20	E1/E4	682293000	CON 4VIE P2,5MM
G1/G3	682294000	CON 3WAIS P2,5M	PR1	930702205	PERITELEVISION	Q1	930702008	QUARTZ 4,00
Q2	792213000	QUARTZ 17734,47	R35	930070211	RNF 56R 0,33W	T1	930071228	TRN BC548B
T10	572260000	TR BSX20	T11	930074592	TRN BC548B	T12	572260000	BSX20
T13	930071228	BC548B	T14	572260000	BSX20	T2	930071228	TRN BC548B
T3	930074592	TRN BC548B	T4	930071230	TRN BC558B	T5	930071228	TRN BC548B
T6	930071228	TRN BC548B	T7	930071228	TRN BC548B	Z1/Z11	682544000	CONN 11WAIS P2,5

ASSY 804413100 Ref.BS815.0 STD VIDEO MODULE S/TX P/S

001	930079823	SOCKET 16PIN	002	930701033	SOCKET 14PIN	003	930701034	SOCKET 40PIN
004	682291000	CONNET.8WAYS P2,5	006	682387000	CONNET.6WAYS P2,5	007	682528000	CONN 20WAYS P2,5
008	682540000	CONN F.11WAYS P2,5	009	682541000	CONN.F.13WAYS P2,5	010	804306000	MEMORY P.C.B.
012	930701036	SOCKET 8PIN	013	682571000	SOCKET 32 WAYS	C1	930070652	CCM 4N7 50V
C11	930071636	CCM 10N 25V	C12	930071334	CCM 100P 50V	C14	522550000	CCM 33P 50V
C16	930071334	CCM 100P 50V	C16/A	930073993	CCD 100P 50V	C17/A	930071368	CCM 22N 16V
C18	930071334	CCM 100P 50V	C19	522550000	CCM 33P 50V	C2	532276000	CFN 100N 63V
C20	522550000	CCM 33P 50V	C21	522550000	CCM 33P 50V	C22	532276000	CFN 100N 63V
C22/A	930070832	CEN 47U 25V	C22/B	930071638	CCM 22N 16V	C23	930071638	CCM 22N 16V
C23/A	512206000	CRB 100UF 10V10X16	C24	930073747	CEN 100U 25V	C28	930071638	CCM 22N 16V
C28/A	930071820	CEN 10U 35V	C28/B	930071638	CCM 22N 16V	C3	930071451	CEN 100U 25V
C30	532276000	CFN 100N 63V	C31	532276000	CFN 100N 63V	C33	930071288	CCM 47P 50V
C34	532276000	CFN 100N 63V	C35	930071636	CCM 10N 25V	C37	532276000	CFN 100N 63V
C38	930071451	CEN 100U 25V	C38/A	930071638	CCM 22N 16V	C39	930071638	CCM 22N 16V
C39/A	930073027	CCN 10P 50V	C4	532276000	CFN 100N 63V	C40	930073698	CRB 47U 25V
C41	930073631	CEN 47U 35V	C42	516011000	CRB 100U 25V	C429/A	930072506	CRB 470M 25V
C43	532276000	CFN 100N 63V	C43/A	930071638	CCM 22N 16V	C44	930073167	CEN 4U7 63V
C45	930070830	CEN 100U 35V	C47	930073167	CEN 4U7 63V	C48/A	930073027	CCN 10P 50V
C49	930073747	CEN 100U 25V	C5	930073631	CEN 47U 35V	C50	930071451	CEN 100U 25V
C50/A	532274000	CFN 68N 63V	C52	930074042	CFN 47N 63V	C53	930070720	CCM 470P 50V
C53/A	532274000	CFN 68N 63V	C55	532276000	CFN 100N 63V	C56	532276000	CFN 100N 63V
C56/A	930070624	CRB 100UF 25V	C56/B	930071638	CCM 22N 16V	C59	522412000	CCN 3P3 50V
C59/A	516011000	CEN 100U 25V	C59/B	532276000	CFN 100N 63V	C6	930071451	CEN 100U 25V
C6/A	930072045	CCM 10P 50V	C8	930071451	CEN 100U 25V	C89	930073253	CCN 470P 50V
C9	930071451	CEN 100U 25V	C9/A	930071451	CEN 100U 25V	CH1	612211000	BNU 20,5D
CH10	612211000	BNU 20,5D,3	CH11	612211000	BNU 20,5D	CH12	930070812	BNA 33UH
CH13	930070812	BNA 33UH	CH2	930070812	BNA 33 UH	CH3	612211000	BNU 20,5D
CH4	612211000	BNU 20,5D	CH5	612211000	BNU 20,5D,3-F2,5	CH6	930071276	BNA 10 UH
CH7	612211000	BNU 20,5D,3-F2,5	CH8	930071276	BNA 10UH	CH9	930071276	BNA 10UH
CI1	592597000	SECO-19	CI10	592542000	MCU2600	CI13	592483000	74HC4066
CI14	592340000	HCF4066BEY	CI15	592462000	TEA5114	CI2	592501140	MDA2062 SECAM .
CI3	592501240	MDA2062 SECAM	CI4	592576000	SPU2221/28	CI5	592591000	DPU2553
CI7	592574000	VCU2136/09	CI8	592578000	DTI2223	CI9	592575000	PVPU2204/05
D1	582149000	DRN 1N4148	D3	582183000	DCM LL4148	D5	582183000	DCM LL4148
DZ1	930074043	DZE ZPD5V1	DZ2	582131000	DZE ZPD20	E1/E4	682293000	CON 4VIE P2,5MM
G1/G3	682294000	CON 3WAIS P2,5M	PR1	930702205	PERITELEVISION	Q1	930702008	QUARTZ 4,00
Q2	792213000	QUARTZ 17734,47	R35	930070211	RNF 56R 0,33W	T1	930071228	TRN BC548B
T10	572260000	TR BSX20	T11	930074592	TRN BC548B	T12	572260000	BSX20
T13	930071228	BC548B	T14	572260000	BSX20	T2	930071228	TRN BC548B
T3	930074592	TRN BC548B	T4	930071230	TRN BC558B	T5	930071228	TRN BC548B
T6	930071228	TRN BC548B	T7	930071228	TRN BC548B	Z1/Z11	682544000	CONN 11WAIS P2,5

ASSY 804414100 Ref.BS815.0 STD VIDEO MODULE C/TX P/S

001	930079823	SOCKET 16PIN	002	930701033	SOCKET 14PIN	003	930701034	SOCKET 40PIN
004	682291000	CONNET.8WAYS P2,5	006	682387000	CONNET.6WAYS P2,5	007	682528000	CONN 20WAYS P2,5
008	682540000	CONN F.11WAYS P2,5	009	682541000	CONN.F.13WAYS P2,5	010	804306000	MEMORY P.C.B.
012	930701036	SOCKET 8PIN	013	682571000	SOCKET 32 WAYS	C1	930070652	CCM 4N7 50V
C11	930071636	CCM 10N 25V	C12	930071334	CCM 100P 50V	C14	522550000	CCM 33P 50V
C16	930071334	CCM 100P 50V	C16/A	930073993	CCD 100P 50V	C17/A	930071368	CCM 22N 16V
C18	930071334	CCM 100P 50V	C19	522550000	CCM 33P 50V	C2	532276000	CFN 100N 63V
C20	522550000	CCM 33P 50V	C21	522550000	CCM 33P 50V	C22	532276000	CFN 100N 63V
C22/A	930070832	CEN 47U 25V	C22/B	930071638	CCM 22N 16V	C23	930071638	CCM 22N 16V
C23/A	512206000	CRB 100UF 10V10X16	C24	930073747	CEN 100U 25V	C28	930071638	CCM 22N 16V
C28/A	930071820	CEN 10U 35V	C28/B	930071638	CCM 22N 16V	C3	930071451	CEN 100U 25V
C30	532276000	CFN 100N 63V	C31	532276000	CFN 100N 63V	C33	930071288	CCM 47P 50V
C34	532276000	CFN 100N 63V	C35	930071636	CCM 10N 25V	C37	532276000	CFN 100N 63V
C38	930071451	CEN 100U 25V	C38/A	930071638	CCM 22N 16V	C39	930071638	CCM 22N 16V
C39/A	930073027	CCN 10P 50V	C4	532276000	CFN 100N 63V	C40	930073698	CRB 47U 25V
C41	930073631	CEN 47U 35V	C42	516011000	CRB 100U 25V	C429/A	930072506	CRB 470M 25V
C43	532276000	CFN 100N 63V	C43/A	930071638	CCM 22N 16V	C44	930073167	CEN 4U7 63V
C45	930070830	CEN 100U 35V	C47	930073167	CEN 4U7 63V	C48/A	930073027	CCN 10P 50V
C49	930073747	CEN 100U 25V	C5	930073631	CEN 47U 35V	C50	930071451	CEN 100U 25V
C50/A	532274000	CFN 68N 63V	C52	930074042	CFN 47N 63V	C53	930070720	CCM 470P 50V
C53/A	532274000	CFN 68N 63V	C55	532276000	CFN 100N 63V	C56	532276000	CFN 100N 63V
C56/A	930070624	CRB 100UF 25V	C56/B	930071638	CCM 22N 16V	C59	522412000	CCN 3P3 50V
C59/A	516011000	CEN 100U 25V	C59/B	532276000	CFN 100N 63V	C6	930071451	CEN 100U 25V
C6/A	930072045	CCM 10P 50V	C8	930071451	CEN 100U 25V	C89	930073253	CCN 470P 50V
C9	930071451	CEN 100U 25V	C9/A	930071451	CEN 100U 25V	CH1	612211000	BNU 20,5D
CH10	612211000	BNU 20,5D,3	CH11	612211000	BNU 20,5D	CH12	930070812	BNA 33UH
CH13	930070812	BNA 33UH	CH2	930070812	BNA 33 UH	CH3	612211000	BNU 20,5D
CH4	612211000	BNU 20,5D	CH5	612211000	BNU 20,5D,3-F2,5	CH6	930071276	BNA 10UH
CH7	612211000	BNU 20,5D,3-F2,5	CH8	930071276	BNA 10UH	CH9	930071276	BNA 10UH
CI1	592597000	SECO-19	CI10	592542000	MCU2600	CI11	592508000	TPU2732/36
CI12	592509000	RAM D,8KX8	CI13	592483000	74HC4066	CI14	592340000	HCF4066BEY
CI15	592462000	TEA5114	CI2	592501140	MDA2062 SECAM .	CI3	592501240	MDA2062 SECAM
CI4	592576000	SPU2221/28	CI5	592591000	DPU2553	CI7	592574000	VCU2136/09
CI8	592578000	DTI2223	CI9	592575000	PVPU2204/05	D1	582149000	DRN 1N4148
D3	582183000	DCM LL4148	D5	582183000	DCM LL4148	DZ1	930074043	DZE ZPD5V1
DZ2	582131000	DZE ZPD20	E1/E4	682293000	CON 4VIE P2,5MM	G1/G3	682294000	CON 3WAIS P2,5M
PR1	930702205	PERITELEVISION	Q1	930702008	QUARTZ 4,00	Q2	792213000	QUARTZ 17734,47
R35	930070211	RNF 56R 0,33W	T1	930071228	TRN BC548B	T10	572260000	TR BSX20
T11	930074592	TRN BC548B	T12	572260000	BSX20	T13	930071228	BC548B
T14	572260000	BSX20	T2	930071228	TRN BC548B	T3	930074592	TRN BC548B
T4	930071230	TRN BC558B	T5	930071228	TRN BC548B	T6	930071228	TRN BC548B
T7	930071228	TRN BC548B	Z1/Z11	682544000	CONN 11WAIS P2,5			

ASSY 804406100 Ref.BS815.0 STD VIDEO MODULE S/TX P/S

001	930079823	SOCKET 16PIN	002	930701033	SOCKET 14PIN	003	930701034	SOCKET 40PIN
004	682291000	CONNET.8WAYS P2,5	006	682387000	CONNET.6WAYS P2,5	007	682528000	CONN 20WAYS P2,5
008	682540000	CONN F.11WAYS P2,5	009	682541000	CONN.F.13WAYS P2,5	010	804306000	MEMORY P.C.B.
011	682571000	CONN. 32WAYS P2,5M	012	930701036	SOCKET 8PIN	013	682571000	SOCKET 32 WAYS
014	682570000	SOCKET 8+8 WAYS	015	682573000	SOCKET 20+20 WAYS	C1	930070652	CCM 4N7 50V
C11	930071636	CCM 10N 25V	C12	930071334	CCM 100P 50V	C14	522550000	CCM 33P 50V
C16	930071334	CCM 100P 50V	C16/A	930073993	CCD 100P 50V	C17/A	930071368	CCM 22N 16V
C18	930071334	CCM 100P 50V	C19	522550000	CCM 33P 50V	C2	532276000	CFN 100N 63V
C20	522550000	CCM 33P 50V	C21	522550000	CCM 33P 50V	C22	532276000	CFN 100N 63V
C22/A	930070832	CEN 47U 25V	C22/B	930071638	CCM 22N 16V	C23	930071638	CCM 22N 16V
C23/A	512206000	CRB 100UF 10V10X16	C24	930073747	CEN 100U 25V	C28	930071638	CCM 22N 16V
C28/A	930071820	CEN 10U 35V	C28/B	930071638	CCM 22N 16V	C3	930071451	CEN 100U 25V
C30	532276000	CFN 100N 63V	C31	532276000	CFN 100N 63V	C33	930071288	CCM 47P 50V
C34	532276000	CFN 100N 63V	C35	930071636	CCM 10N 25V	C37	532276000	CFN 100N 63V
C38	930071451	CEN 100U 25V	C38/A	930071638	CCM 22N 16V	C39	930071638	CCM 22N 16V

C39/A	930073027	CCN	10P	50V	C4	532276000	CFN	100N	63V
C40	930073698	CRB	47U	25V	C41	930073631	CEN	47U	35V
C42	516011000	CRB	100U	25V	C429/A	930072506	CRB	470M	25V
C43	532276000	CFN	100N	63V	C43/A	930071638	CCM	22N	16V
C44	930073167	CEN	4U7	63V	C45	930070830	CEN	100U	35V
C47	930073167	CEN	4U7	63V	C48/A	930073027	CCN	10P	50V
C49	930073747	CEN	100U	25V	C5	930073631	CEN	47U	35V
C50	930071451	CEN	100U	25V	C50/A	532274000	CFN	68N	63V
C52	930074042	CFN	47N	63V	C53	930070720	CCM	470P	50V
C53/A	532274000	CFN	68N	63V	C55	532276000	CFN	100N	63V
C56	532276000	CFN	100N	63V	C56/A	930070624	CRB	100UF	25V
C56/B	930071638	CCM	22N	16V	C59	522412000	CCN	3P3	50V
C59/A	516011000	CEN	100U	25V	C59/B	532276000	CFN	100N	63V
C6	930071451	CEN	100U	25V	C6/A	930072045	CCM	10P	50V
C8	930071451	CEN	100U	25V	C89	930073253	CCN	470P	50V
C9	930071451	CEN	100U	25V	C9/A	930071451	CEN	100U	25V
CH1	612211000	BNU	20,5D		CH10	612211000	BNU	20,5D,3	
CH11	612211000	BNU	20,5D		CH12	930070812	BNA	33UH	
CH13	930070812	BNA	33UH		CH2	930070812	BNA	33 UH	
CH3	612211000	BNU	20,5D		CH4	612211000	BNU	20,5D	
CH5	612211000	BNU	20,5D,3-F2,5		CH6	930071276	BNA	10UH	
CH7	612211000	BNU	20,5D,3-F2,5		CH8	930071276	BNA	10UH	
CH9	930071276	BNA	10UH		CI1	592597000	SECO-19		
CI10	592542000	MCU2600			CI13	592483000	74HC4066		
CI14	592340000	HCF4066BEY			CI15	592462000	TEA5114		
CI2	592501190	MDA2062 TOP SE.			CI3	592501290	MDA2062 TOP SE.		
CI7	592574000	VCU2136/09			CI9	592575000	PVPU2204/05		
D1	582149000	DRN	1N4148		D3	582183000	DCM	LL4148	
D5	582183000	DCM	LL4148		DZ1	930074043	DZE	ZPD5V1	
DZ2	582131000	DZE	ZPD20		E1/E4	682293000	CON	4VIE	P2,5MM
FR1	930702205	PERITELEVISION			G1/G3	682294000	CON	3WAIS	P2,5M
Q1	930702008	QUARTZ 4,00			Q2	792213000	QUARTZ 17734,47		
R35	930070211	RNF	56R	0,33W	T1	930071228	TRN	BC548B	
T10	572260000	TR	BSX20		T11	930074592	TRN	BC548B	
T12	572260000	BSX20			T13	930071228	BC548B		
T14	572260000	BSX20			T2	930071228	TRN	BC548B	
T3	930074592	TRN	BC548B		T4	930071230	TRN	BC558B	
T5	930071228	TRN	BC548B		T6	930071228	TRN	BC548B	
T7	930071228	TRN	BC548B		Z1/Z11	682544000	CONN	11WAIS	P2,5

ASSY 804405100 Ref.BS815.0 STD VIDEO MODULE C/TX P/S

001	930079823	SOCKET	16PIN		002	930701033	SOCKET	14PIN	
003	930701034	SOCKET	40PIN		004	682291000	CONNET.8WAYS P2,5		
006	682387000	CONNET.6WAYS P2,5			007	682528000	CONN 20WAYS P2,5		
008	682540000	CONN F.11WAYS P2,5			009	682541000	CONN.F.13WAYS P2,5		
010	804306000	MEMORY P.C.B.			011	682571000	CONN. 32WAYS P2,5M		
012	930701036	SOCKET 8PIN			013	682571000	SOCKET 32 WAYS		
014	682570000	SOCKET 8+8 WAYS			015	682573000	SOCKET 20+20 WAYS		
C1	930070652	CCM	4N7	50V	C11	930071636	CCM	10N	25V
C12	930071334	CCM	100P	50V	C14	522550000	CCM	33P	50V
C16	930071334	CCM	100P	50V	C16/A	930073993	CCD	100P	50V
C17/A	930071368	CCM	22N	16V	C18	930071334	CCM	100P	50V
C19	522550000	CCM	33P	50V	C2	532276000	CFN	100N	63V
C20	522550000	CCM	33P	50V	C21	522550000	CCM	33P	50V
C22	532276000	CFN	100N	63V	C22/A	930070832	CEN	47U	25V
C22/B	930071638	CCM	22N	16V	C23	930071638	CCM	22N	16V
C23/A	512206000	CRB	100UF	10V10X16	C24	930073747	CEN	100U	25V
C28	930071638	CCM	22N	16V	C28/A	930071820	CEN	10U	35V
C28/B	930071638	CCM	22N	16V	C3	930071451	CEN	100U	25V
C30	532276000	CFN	100N	63V	C31	532276000	CFN	100N	63V
C33	930071288	CCM	47P	50V	C34	532276000	CFN	100N	63V
C35	930071636	CCM	10N	25V	C37	532276000	CFN	100N	63V
C38	930071451	CEN	100U	25V	C38/A	930071638	CCM	22N	16V
C39	930071638	CCM	22N	16V	C39/A	930073027	CCN	10P	50V
C4	532276000	CFN	100N	63V	C40	930073698	CRB	47U	25V
C41	930073631	CEN	47U	35V	C42	516011000	CRB	100U	25V
C429/A	930072506	CRB	470M	25V	C43	532276000	CFN	100N	63V
C43/A	930071638	CCM	22N	16V	C44	930073167	CEN	4U7	63V
C45	930070830	CEN	100U	35V	C47	930073167	CEN	4U7	63V
C48/A	930073027	CCN	10P	50V	C49	930073747	CEN	100U	25V
C5	930073631	CEN	47U	35V	C50	930071451	CEN	100U	25V
C50/A	532274000	CFN	68N	63V	C52	930074042	CFN	47N	63V
C53	930070720	CCM	470P	50V	C53/A	532274000	CFN	68N	63V
C55	532276000	CFN	100N	63V	C56	532276000	CFN	100N	63V
C56/A	930070624	CRB	100UF	25V	C56/B	930071638	CCM	22N	16V
C59	522412000	CCN	3P3	50V	C59/A	516011000	CEN	100U	25V
C59/B	532276000	CFN	100N	63V	C6	930071451	CEN	100U	25V
C6/A	930072045	CCM	10P	50V	C8	930071451	CEN	100U	25V
C89	930073253	CCN	470P	50V	C9	930071451	CEN	100U	25V
C9/A	930071451	CEN	100U	25V	CH1	612211000	BNU	20,5D	
CH10	612211000	BNU	20,5D,3		CH11	612211000	BNU	20,5D	
CH12	930070812	BNA	33UH		CH13	930070812	BNA	33UH	
CH2	930070812	BNA	33 UH		CH3	612211000	BNU	20,5D	
CH4	612211000	BNU	20,5D		CH5	612211000	BNU	20,5D,3-F2,5	
CH6	930071276	BNA	10UH		CH7	612211000	BNU	20,5D,3-F2,5	
CH8	930071276	BNA	10UH		CH9	930071276	BNA	10UH	
CI1	592597000	SECO-19			CI10	592542000	MCU2600		
CI11	592508000	TPU2732			CI12	592509000	MCM4164-15N		
CI13	592483000	74HC4066			CI14	592340000	HCF4066BEY		

CI15	592462000	TEA5114	CI2	592501190	MDA2062 TOP SE.	CI3	592501290	MDA2062 TOP SE.
CI9	592575000	PVPU2204/05	CI5	592591000	DPU2553	CI7	592574000	VCU2136/09
D1	582149000	DRN 1N4148	D3	582183000	DCM LL4148	D5	582183000	DCM LL4148
DZ1	930074043	DZE ZPD5V1	DZ2	582131000	DZE ZPD20	E1/E4	682293000	CON 4VIE P2,5MM
G1/G3	682294000	CON 3WAIS P2,5M	PR1	930702205	PERITELEVISION	Q1	930702008	QUARTZ 4,00
Q2	792213000	QUARTZ 17734,47	R35	930070211	RNF 56R 0,33W	T1	930071228	TRN BC548B
T10	572260000	TR BSX20	T11	930074592	TRN BC548B	T12	572260000	BSX20
T13	930071228	BC548B	T14	572260000	BSX20	T2	930071228	TRN BC548B
T3	930074592	TRN BC548B	T4	930071230	TRN BC558B	T5	930071228	TRN BC548B
T6	930071228	TRN BC548B	T7	930071228	TRN BC548B	Z1/Z11	682544000	CONN 11WAIS P2,5

ASSY 804403100 Ref.BS815.0 STD VIDEO MODULE C/TX P/S

001	930079823	SOCKET 16PIN	002	930701033	SOCKET 14PIN	003	930701034	SOCKET 40PIN
004	682291000	CONNET.8WAYS P2,5	006	682387000	CONNET.6WAYS P2,5	007	682528000	CONN 20WAYS P2,5
008	682540000	CONN F.11WAYS P2,5	009	682541000	CONN.F.13WAYS P2,5	010	804306000	MEMORY P.C.B.
011	682571000	CONN. 32WAYS P2,5M	012	930701036	SOCKET 8PIN	013	682571000	SOCKET 32 WAYS
014	682570000	SOCKET 8+8 WAYS	015	682573000	SOCKET 20+20 WAYS	C1	930070652	CCM 4N7 50V
C11	930071636	CCM 10N 25V	C12	930071334	CCM 100P 50V	C14	522550000	CCM 33P 50V
C16	930071334	CCM 100P 50V	C16/A	930073993	CCD 100P 50V	C17/A	930071368	CCM 22N 16V
C18	930071334	CCM 100P 50V	C19	522550000	CCM 33P 50V	C2	532276000	CFN 100N 63V
C20	522550000	CCM 33P 50V	C21	522550000	CCM 33P 50V	C22	532276000	CFN 100N 63V
C22/A	930070832	CEN 47U 25V	C22/B	930071638	CCM 22N 16V	C23	930071638	CCM 22N 16V
C23/A	512206000	CRB 100UF 10V10X16	C24	930073747	CEN 100U 25V	C28	930071638	CCM 22N 16V
C28/A	930071820	CEN 10U 35V	C28/B	930071638	CCM 22N 16V	C3	930071451	CEN 100U 25V
C30	532276000	CFN 100N 63V	C31	532276000	CFN 100N 63V	C33	930071288	CCM 47P 50V
C34	532276000	CFN 100N 63V	C35	930071636	CCM 10N 25V	C37	532276000	CFN 100N 63V
C38	930071451	CEN 100U 25V	C38/A	930071638	CCM 22N 16V	C39	930071638	CCM 22N 16V
C39/A	930073027	CCN 10P 50V	C4	532276000	CFN 100N 63V	C40	930073698	CRB 47U 25V
C41	930073631	CEN 47U 35V	C42	516011000	CRB 100U 25V	C429/A	930072506	CRB 470M 25V
C43	532276000	CFN 100N 63V	C43/A	930071638	CCM 22N 16V	C44	930073167	CEN 4U7 63V
C45	930070830	CEN 100U 35V	C47	930073167	CEN 4U7 63V	C48/A	930073027	CCN 10P 50V
C49	930073747	CEN 100U 25V	C5	930073631	CEN 47U 35V	C50	930071451	CEN 100U 25V
C50/A	532274000	CFN 68N 63V	C52	930074042	CFN 47N 63V	C53	930070720	CCM 470P 50V
C53/A	532274000	CFN 68N 63V	C55	532276000	CFN 100N 63V	C56	532276000	CFN 100N 63V
C56/A	930070624	CRB 100UF 25V	C56/B	930071638	CCM 22N 16V	C59	522412000	CCN 3P3 50V
C59/A	516011000	CEN 100U 25V	C59/B	532276000	CFN 100N 63V	C6	930071451	CEN 100U 25V
C6/A	930072045	CCM 10P 50V	C8	930071451	CEN 100U 25V	C89	930073253	CCN 470P 50V
C9	930071451	CEN 100U 25V	C9/A	930071451	CEN 100U 25V	CH1	612211000	BNU 20,5D
CH10	612211000	BNU 20,5D,3	CH11	612211000	BNU 20,5D	CH12	930070812	BNA 33UH
CH13	930070812	BNA 33UH	CH2	930070812	BNA 33 UH	CH3	612211000	BNU 20,5D
CH4	612211000	BNU 20,5D	CH5	612211000	BNU 20,5D,3-F2,5	CH6	930071276	BNA 10UH
CH7	612211000	BNU 20,5D,3-F2,5	CH8	930071276	BNA 10UH	CH9	930071276	BNA 10UH
CI1	592597000	SECO-19	CI10	592542000	MCU2600	CI11	592508000	TPU2732
CI12	592509000	MCM4164-15N	CI13	592483000	74HC4066	CI14	592340000	HCF4066BEY
CI15	592462000	TEA5114	CI2	592501190	MDA2062 TOP SE.	CI3	592501290	MDA2062 TOP SE.
CI4	592576000	SPU2221/28	CI5	592591000	DPU2553	CI7	592574000	VCU2136/09
CI8	592578000	DTI2223	CI9	592575000	PVPU2204/05	D1	582149000	DRN 1N4148
D3	582183000	DCM LL4148	D5	582183000	DCM LL4148	DZ1	930074043	DZE ZPD5V1
DZ2	582131000	DZE ZPD20	E1/E4	682293000	CON 4VIE P2,5MM	G1/G3	682294000	CON 3WAIS P2,5M
PR1	930702205	PERITELEVISION	Q1	930702008	QUARTZ 4,00	Q2	792213000	QUARTZ 17734,47
R35	930070211	RNF 56R 0,33W	T1	930071228	TRN BC548B	T10	572260000	TR BSX20
T11	930074592	TRN BC548B	T12	572260000	BSX20	T13	930071228	BC548B
T14	572260000	BSX20	T2	930071228	TRN BC548B	T3	930074592	TRN BC548B
T4	930071230	TRN BC558B	T5	930071228	TRN BC548B	T6	930071228	TRN BC548B
T7	930071228	TRN BC548B	Z1/Z11	682544000	CONN 11WAIS P2,5			

ASSY 804404100 Ref.BS815.0 STD VIDEO MODULE S/TX P/S

001	930079823	SOCKET 16PIN	002	930701033	SOCKET 14PIN	003	930701034	SOCKET 40PIN
004	682291000	CONNET.8WAYS P2,5	006	682387000	CONNET.6WAYS P2,5	007	682528000	CONN 20WAYS P2,5
008	682540000	CONN F.11WAYS P2,5	009	682541000	CONN.F.13WAYS P2,5	010	804306000	MEMORY P.C.B.
011	682571000	CONN. 32WAYS P2,5M	012	930701036	SOCKET 8PIN	013	682571000	SOCKET 32 WAYS
014	682570000	SOCKET 8+8 WAYS	015	682573000	SOCKET 20+20 WAYS	C1	930070652	CCM 4N7 50V
C11	930071636	CCM 10N 25V	C12	930071334	CCM 100P 50V	C14	522550000	CCM 33P 50V
C16	930071334	CCM 100P 50V	C16/A	930073993	CCD 100P 50V	C17/A	930071368	CCM 22N 16V
C18	930071334	CCM 100P 50V	C19	522550000	CCM 33P 50V	C2	532276000	CFN 100N 63V
C20	522550000	CCM 33P 50V	C21	522550000	CCM 33P 50V	C22	532276000	CFN 100N 63V
C22/A	930070832	CEN 47U 25V	C22/B	930071638	CCM 22N 16V	C23	930071638	CCM 22N 16V
C23/A	512206000	CRB 100UF 10V10X16	C24	930073747	CEN 100U 25V	C28	930071638	CCM 22N 16V
C28/A	930071820	CEN 10U 35V	C28/B	930071638	CCM 22N 16V	C3	930071451	CEN 100U 25V
C30	532276000	CFN 100N 63V	C31	532276000	CFN 100N 63V	C33	930071288	CCM 47P 50V
C34	532276000	CFN 100N 63V	C35	930071636	CCM 10N 25V	C37	532276000	CFN 100N 63V
C38	930071451	CEN 100U 25V	C38/A	930071638	CCM 22N 16V	C39	930071638	CCM 22N 16V
C39/A	930073027	CCN 10P 50V	C4	532276000	CFN 100N 63V	C40	930073698	CRB 47U 25V
C41	930073631	CEN 47U 35V	C42	516011000	CRB 100U 25V	C429/A	930072506	CRB 470M 25V
C43	532276000	CFN 100N 63V	C43/A	930071638	CCM 22N 16V	C44	930073167	CEN 4U7 63V
C45	930070830	CEN 100U 35V	C47	930073167	CEN 4U7 63V	C48/A	930073027	CCN 10P 50V
C49	930073747	CEN 100U 25V	C5	930073631	CEN 47U 35V	C50	930071451	CEN 100U 25V
C50/A	532274000	CFN 68N 63V	C52	930074042	CFN 47N 63V	C53	930070720	CCM 470P 50V
C53/A	532274000	CFN 68N 63V	C55	532276000	CFN 100N 63V	C56	532276000	CFN 100N 63V
C56/A	930070624	CRB 100UF 25V	C56/B	930071638	CCM 22N 16V	C59	522412000	CCN 3P3 50V
C59/A	516011000	CEN 100U 25V	C59/B	532276000	CFN 100N 63V	C6	930071451	CEN 100U 25V
C6/A	930072045	CCM 10P 50V	C8	930071451	CEN 100U 25V	C89	930073253	CCN 470P 50V
C9	930071451	CEN 100U 25V	C9/A	930071451	CEN 100U 25V	CH1	612211000	BNU 20,5D
CH10	612211000	BNU 20,5D,3	CH11	612211000	BNU 20,5D	CH12	930070812	BNA 33UH
CH13	930070812	BNA 33UH	CH2	930070812	BNA 33 UH	CH3	612211000	BNU 20,5D
CH4	612211000	BNU 20,5D	CH5	612211000	BNU 20,5D,3-F2,5	CH6	930071276	BNA 10UH
CH7	612211000	BNU 20,5D,3-F2,5	CH8	930071276	BNA 10UH	CH9	930071276	BNA 10UH
CI1	592597000	SEC0-19	CI10	592542000	MCU2600	CI13	592483000	74HC4066
CI14	592340000	HCF4066BEY	CI15	592462000	TEA5114	CI2	592501190	MDA2062 TOP SE.
CI3	592501290	MDA2062 TOP SE.	CI4	592576000	SPU2221/28	CI5	592591000	DPU2553
CI7	592574000	VCU2136/09	CI8	592578000	DTI2223	CI9	592575000	PVPU2204/05
D1	582149000	DRN 1N4148	D3	582183000	DCN LL4148	D5	582183000	DCN LL4148
DZ1	930074043	DZE ZPD5V1	DZ2	582131000	DZE ZPD20	E1/E4	682293000	CON 4VIE P2,5MM
G1/G3	682294000	CON 3WAIS P2,5M	PR1	930702205	PERITELEVISION	Q1	930702008	QUARTZ 4,00
Q2	792213000	QUARTZ 17734,47	R35	930070211	RNF 56R 0,33W	T1	930071228	TRN BC548B
T10	572260000	TR BSX20	T11	930074592	TRN BC548B	T12	572260000	BSX20
T13	930071228	BC548B	T14	572260000	BSX20	T2	930071228	TRN BC548B
T3	930074592	TRN BC548B	T4	930071230	TRN BC558B	T5	930071228	TRN BC548B
T6	930071228	TRN BC548B	T7	930071228	TRN BC548B	Z1/Z11	682544000	CONN 11WAIS P2,5

ASSY 804234000 Ref.761+799 STD DIGITAL AUDIO+CRT (*)

001	930079824	SOCKET 24PIN P2,54	002	682154000	CONN. M.5 WAYS	003	682395000	CONN.M.3 WAYS
004	682486000	SOCKET TRC *S6*24*-28*	005	682499000	CONN.F.8 WAYS	006	682530000	CONN.F.10 WAYS
007	682532000	CONN.F.14 WAYS	010	682540000	CONNEC.F. 11 WAYS	011	682541000	CONNEC F. 13 WAYS
012	931800138	AUDIO P.C.B. BS761.0	013	931800139	TRC P.C.B. BS 799.0	C131	930073697	CCD 1N0 50V
C156	930073320	CMM 100NF 400V	C157	930073995	CRB 470UF 16V	C158	930071326	CAT 2N2 2KV
C160	930073506	CMM 100NF 250V	C918	930073995	CRB 470UF 16V	C918/A	930073995	CRB 470UF 16V
CH151	930070808	BCH 80UH 7%	CH901	930071276	BNA 10UH	CH902	930071276	BNA 10UH
CH903	612486000	BNA 47UH	CI902	592496000	U8298	CI903	592496000	U8298
CI905	592497000	ADC2300E	CI906	592498000	APU2470	D157	930074793	1N4001
FC901	930702299	FILTER RI 5,5M	FC902	930702299	FILTER RI 5,5M	FC903	792212000	FILTER RI 5,74MH
FC904	792212000	FILTER RI 5,74MH	L901	612581000	BSC 5,5M DM7066-1	L902	612581000	BSC 5,5M DM7066-1
P151	552187000	PCR 220R 0,5W	P152	552185000	PSP POT.REG.FOCUS	P901	930072535	POA 4K7 0,1W
P902	930072535	POA 4K7 0,1W	R155	930070230	RPM 18K 2W	R159	930071027	RSC 1KO 1W
R164	930070230	RPM 18K 2W	R168	930071027	RSC 1KO 1W	R173	930070230	RPM 18K 2W
R177	930071027	RSC 1KO 1W	R183	930070094	RFU 1KO 1W	R184	930071039	RSC 10K 1W

R185	543623000	RAI 6M8 1/2W	R186	543629000	RAI 5M6 1/2W	R920	930070229	RFU 47R 0,3W
R926	930070229	RFU 47R 0,3W	R934	930070070	RFU 68R 0,3W	R953	930070022	RFU 470R 0,3W
T151	930070840	BF393	T152	930072432	BF758 (BF871)	T153	572247000	BC557B
T154	930070852	BF493S	T155	930070840	BF393	T156	930072432	BF758 (BF871)
T157	572247000	BC557B	T158	930070852	BF493S	T159	930070840	BF393
T160	930072432	BF758 (BF871)	T161	572247000	BC557B	T162	930070852	BF493S
T163	572247000	BC557B	T164	572207000	BC547B	T906	930071228	BC548B
T907	930071228	BC548B	T908	930071228	BC548B			

ASSY 804389100 Ref.761+799 STD DIGITAL AUDIO+CRT

001	930079824	SOCKET 24PIN P2,54	002	682154000	CONN. M.5 WAYS	003	682395000	CONN.M.3 WAYS
004	682486000	SOCKET TRC "S6"24"-28"	005	682499000	CONN.F.8 WAYS	006	682530000	CONN.F.10 WAYS
007	682532000	CONN.F.14 WAYS	010	682540000	CONNEC.F. 11 WAYS	011	682541000	CONNEC F. 13 WAYS
012	931800138	AUDIO P.C.B. BS761.0	013	931800139	TRC P.C.B. BS 799.0	C131	930073697	CCD 1NO 50V
C156	930073320	CRA 22U 350V	C157	930073995	CRB 470UF 16V	C158	930071326	CAT 2N2 2KV
C160	930073506	CMM 100NF 250V	C161	930071284	CCN 27P 50V	C162	930071284	CCN 27P 50V
C163	930071284	CCN 27P 50V	C918	512143000	CRB 470UF 16V	C918/A	930073995	CRB 470UF 16V
CH151	930070808	BCH 80UH 7%	CH901	930071276	BNA 10UH	CH902	930071276	BNA 10UH
CH903	612486000	BNA 47UH	CI902	592496000	U829B	CI903	592496000	U829B
CI905	592497000	ADC2300E	CI906	592589000	APU2470 76702	D152	930074085	BA157
D154	930074085	BA157	D156	930074085	BA157	D157	930074793	1N4001
FC901	930702299	FILTER RI 5,5M	FC902	930702299	FILTER RI 5,5M	FC903	792212000	FILTER RI 5,74MH
FC904	792212000	FILTER RI 5,74MH	L901	612581000	BSC 5,5M DM7066-1	L902	612581000	BSC 5,5M DM7066-1
P152	552185000	PSP POT.REG.FOCUS	P901	930072535	POA 4K7 0,1W	P902	930072535	POA 4K7 0,1W
R155	930070230	RPM 18K 2W	R159	930071027	RSC 1KO 1W	R164	930070230	RPM 18K 2W
R168	930071027	RSC 1KO 1W	R173	930070230	RPM 18K 2W	R177	930071027	RSC 1KO 1W
R183	930070094	RFU 1RO 1W	R184	930071039	RSC 10K 1W	R920	930070229	RFU 47R 0,3W
R926	930070229	RFU 47R 0,3W	R934	930070070	RFU 68R 0,3W	R953	930070022	RFU 470R 0,3W
T151	930070840	BF393	T152	930072432	BF758 (BF871)	T153	572247000	BC557B
T154	930070852	BF493S	T155	930070840	BF393	T156	930072432	BF758 (BF871)
T157	572247000	BC557B	T158	930070852	BF493S	T159	930070840	BF393
T160	930072432	BF758 (BF871)	T161	572247000	BC557B	T162	930070852	BF493S
T163	572247000	BC557B	T164	572207000	BC547B	T906	930071228	BC548B
T907	930071228	BC548B	T908	930071228	BC548B			

ASSY 804254000 Ref.BS768.0 MAINS FILTER P.C.B.

001	930076491	PGR 6,3A	C451	930072144	CFS 470N 250V	C452	930072144	CFS 150N 250V
CH451	930071361	BCH 47UH	CH452	930071361	BCH 47UH	F451	930076759	FUS 3,15A 250V
TR452	930072185	BFR 2X20MH						

ASSY 804228201 Ref.BS763.1 CONTROL PANEL

002	482919000	SUPPORT LED IND.3 POS.	003	482920000	SUPPORT LEDS X 900	004	682467000	SUB - MINIATURE KNOB
005	682504000	CONN.M.20 WAYS	C1	930073995	CRB 470U 16V	C2	532276000	CFN 100N 63V
C2/A	532276000	CFN 100N 63V	C41	930071288	CCH 47P 50V	C42	930073743	CEN 47U 25V +>
C43	930073163	CEN 2U2 63V	C44	930071646	CCN 10N 25V	C45	532603000	CCM 1N5 50V
C46	930071638	CCN 22N 16V	C51	930073747	CEN 100U 25V	C52	930070682	CFN 3N3 63V
C53	930071451	CEN 100U 25V	C54	930073747	CEN 100U 25V	C55	930074008	CFN 220N 63V
C56	930073251	CCN 1NO 50V	C57	930073251	CCN 1NO 50V	C6	930071820	CEN 10U 35V
CI41	592441000	TBA2800	CI51	592373000	TBA820M	D2	930074793	DSR 1N4001
DI1	792206000	DISPLAY AC 7SG	DI2	792208000	DISPLAY AC14SG	DL1	582188000	DLD LR3360-F
DL2	582188000	DLD LR3360-F	DL3	582188000	DLD LR3360-F	DL4	582188000	DLD LR3360-F
DL5	582188000	DLD LR3360-F	FD41	930070986	DFS FOTODIODO	I51	672084000	INR 4A64 250VCA
P51	552183000	PTV 10K 0,1W	PR51	682510000	PRJ STEREO C/SW	PR52	682502000	PRJ STEREO
R1	930070342	RFU 4R7 0,3W	R53	930070068	RFU 18R 0,3W	T1	930071230	TRN BC558B
T2	930071230	TRN BC558B	T3	930071230	TRN BC558B	T4	930071230	TRN BC558B

T50 930071228 TRN BC548B

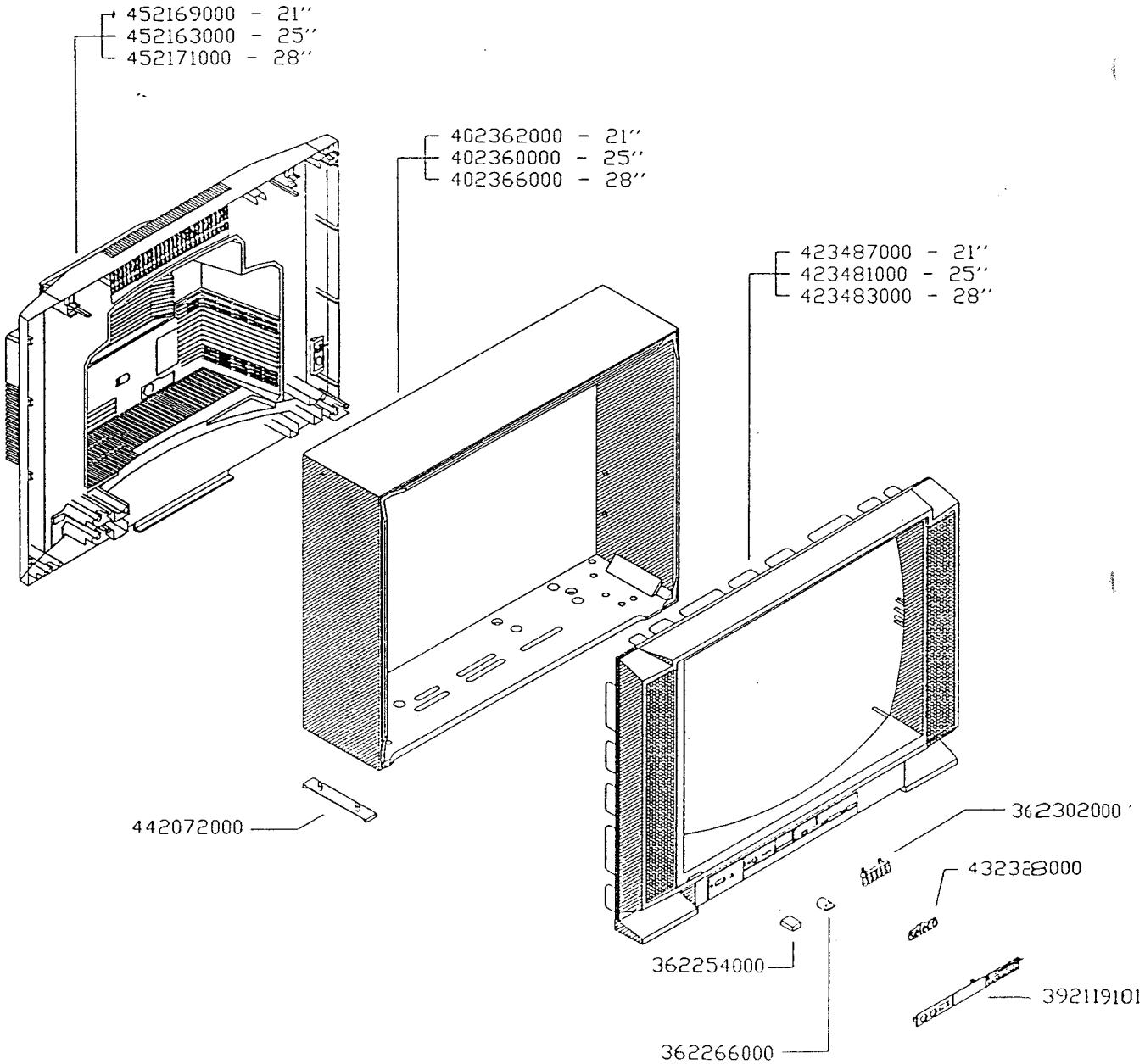
ASSY 804398000 Ref.TR.30D3 TRANSMITTER

001	342074000 SPRING CONTACTS BATTERY	002	362263000 KEYBOARD FOR TRANSMITTER	003	482912000 RUBBER CONTACTS
004	482917000 BASE	005	482916000 BATTERY COVER	006	482916000 TOP COVER
007	804215000 TRANSMITTER P.C.B.	008	392153000 DISPLAY PROTECTION		

ASSY 804215000 Ref.BS759.0 TRANSMITTER P.C.B.

001	342075000 BATTERY TERMINAL	C802	512204000 470MF 10V	CI801	592453000 SAA1250-1
D801	930074793 1N 4001	DL801	930070562 DLD CQY89A-2	DL802	930070562 DLD CQY89A-2
DZ801	582192000 DZM ZMM 3	T801	930071228 BC 548B	T802	930072342 BC 635
T803	930072342 BC 635				

21SS564E	21SS564E P/S
21SS569E	21SS569E P/S
25SS564E	25SS564E P/S
25SS569E	25SS569E P/S
28SS564E	28SS564E P/S
28SS569E	28SS569E P/S



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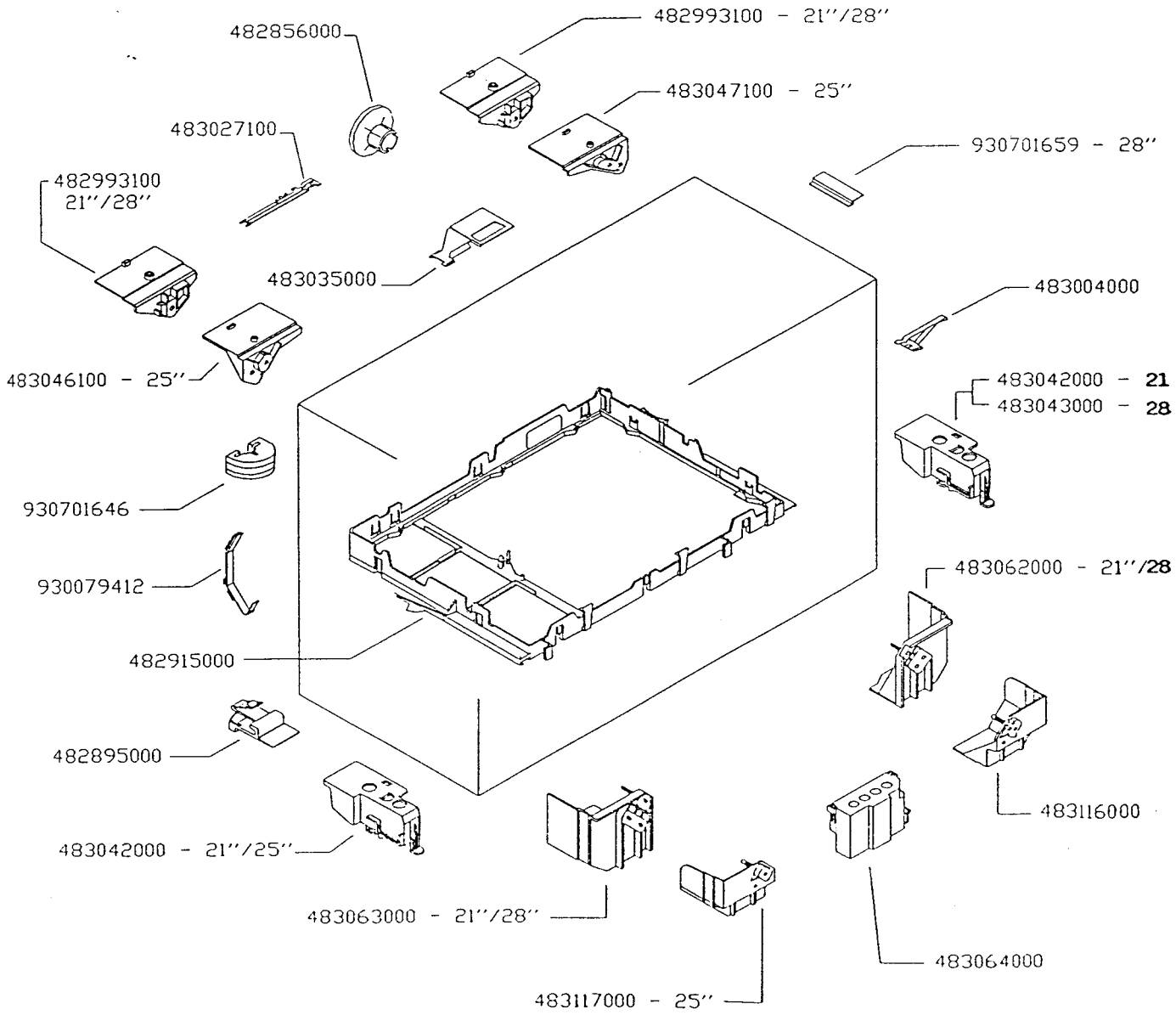
21SS569E	21SS569E P/S
25SS564E	25SS564E P/S
25SS569E	25SS569E P/S
28SS564E	28SS564E P/S
28SS569E	28SS569E P/S



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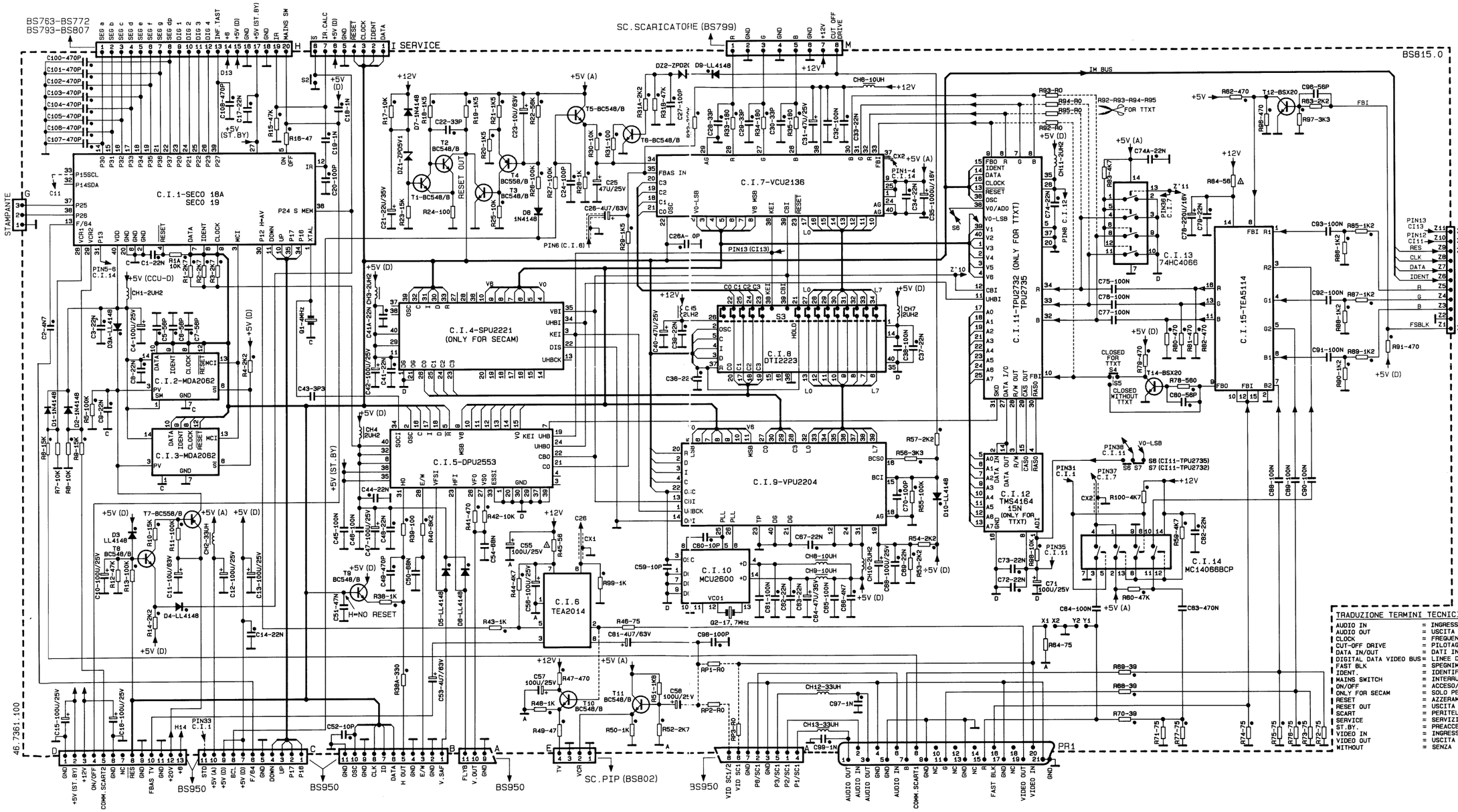
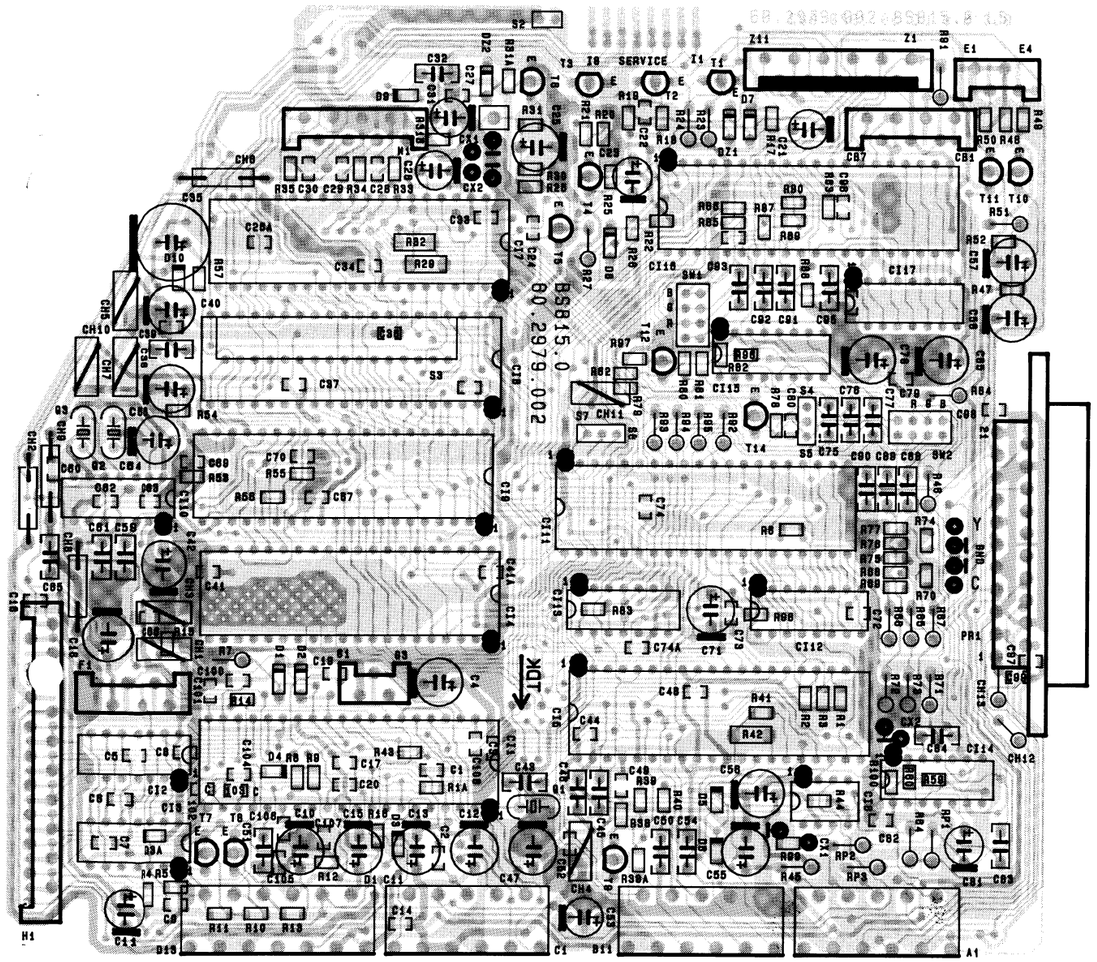
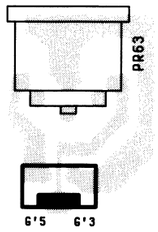
SC. VIDEO TOP S - VHS

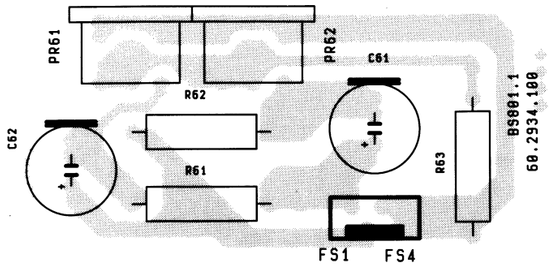




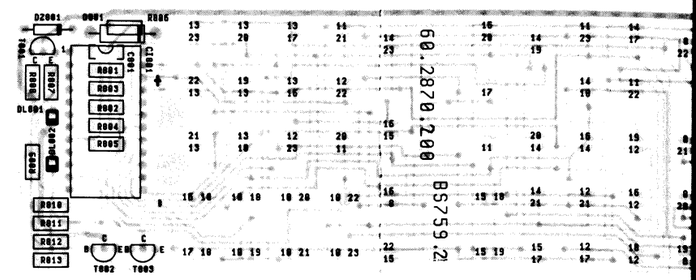
BS 815.0

MODULAR TUNER QPT
TUNER-GRUNPLATTE QPT
TUNER MULTIPLE QPT
TUNER MODULARE QPT

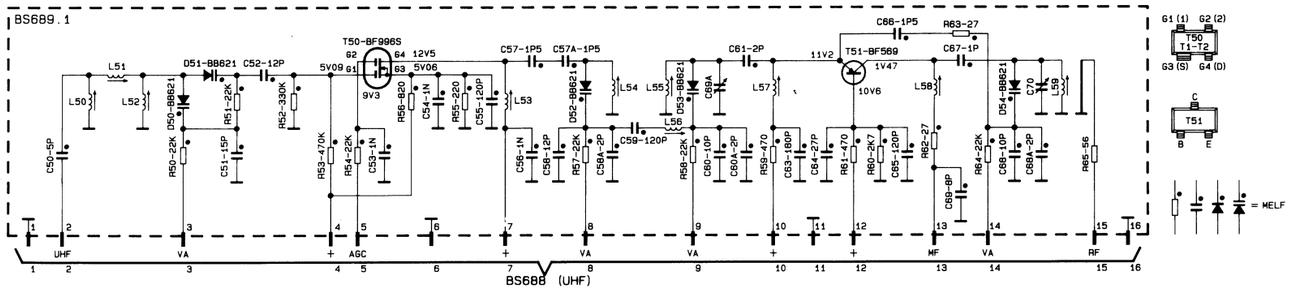


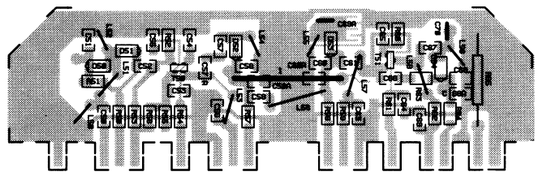


BS 801 BASETTA PR / SURR / STAMP.

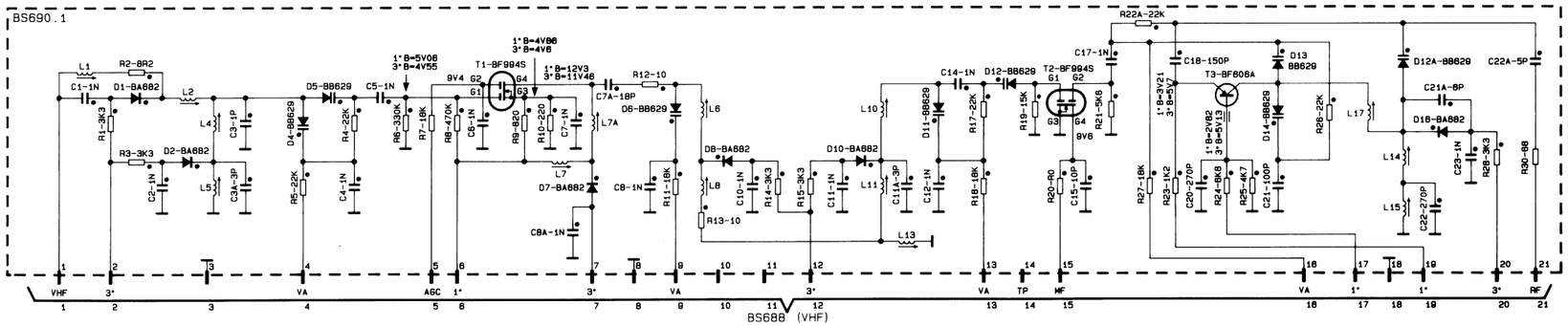


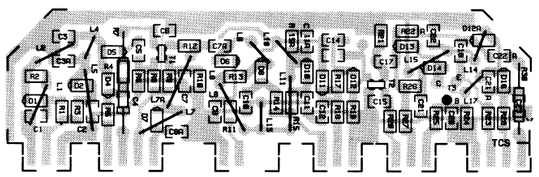
BS 759 REMOTE CONTROL TRANSMITTER
FERNBEDIENUNG
TRANSMETTEUR TELECOMANDE
TRASMETTITORE TELECOMANDO



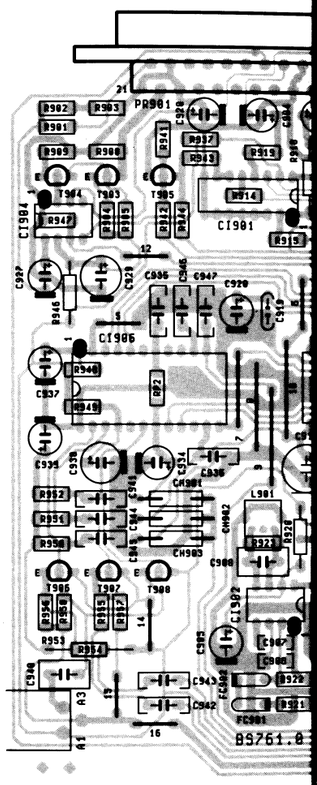


BS 689 UHF TUNER-STRIP MODULE
TUNERPLATTE UHF-STRIP
MODULE TUNER-STRIP UHF
BASETTA TUNER-STRIP UHF

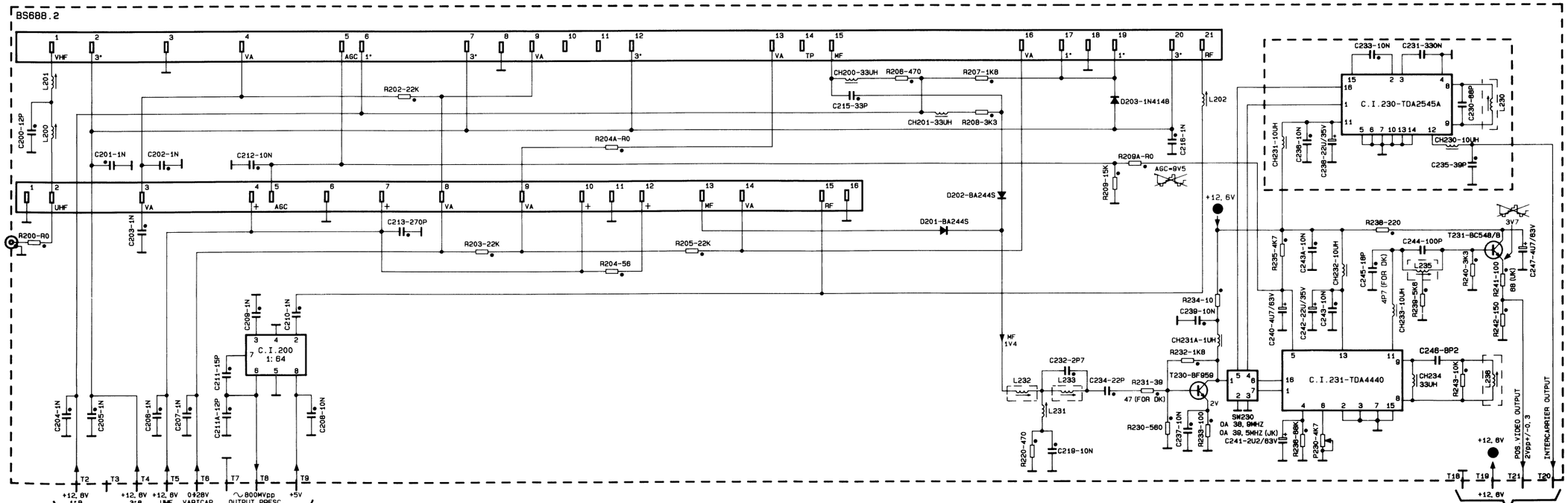


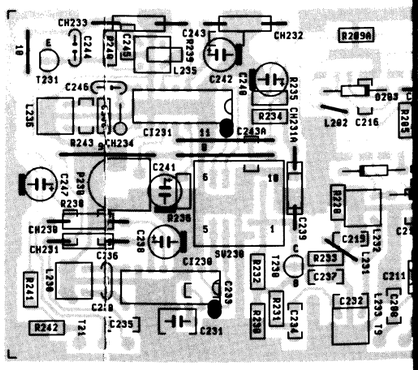


BS 690 WHF/CATV TUNER-STRIP MODULE
TURNERPLATTE VHF/CATV-STRIP
MODULE TUNER-STRIP VHF/CATV
BASETTA TUNER-STRIP VHF/CATV

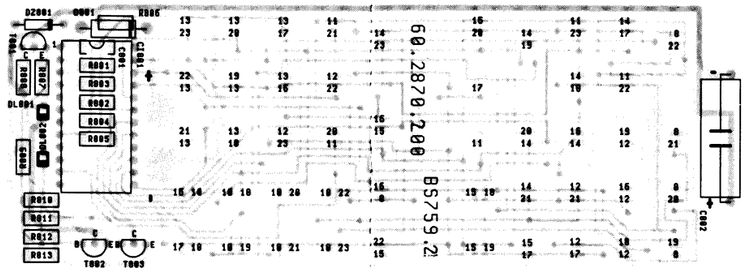


BS 761.0 AUDIO MODULE
TON - PLATTE
MODULE AUDIO
BASETTA AUDIO

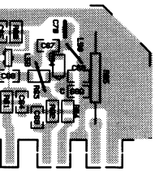


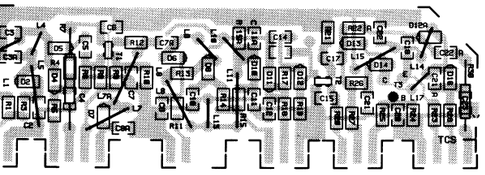


BS 688 QPT TUNER-BASE MODULE
TUNER-GRUNDPLATTE QPT
MODULE TUNER BASE QPT
BASETTA TUNER-BASE QPT

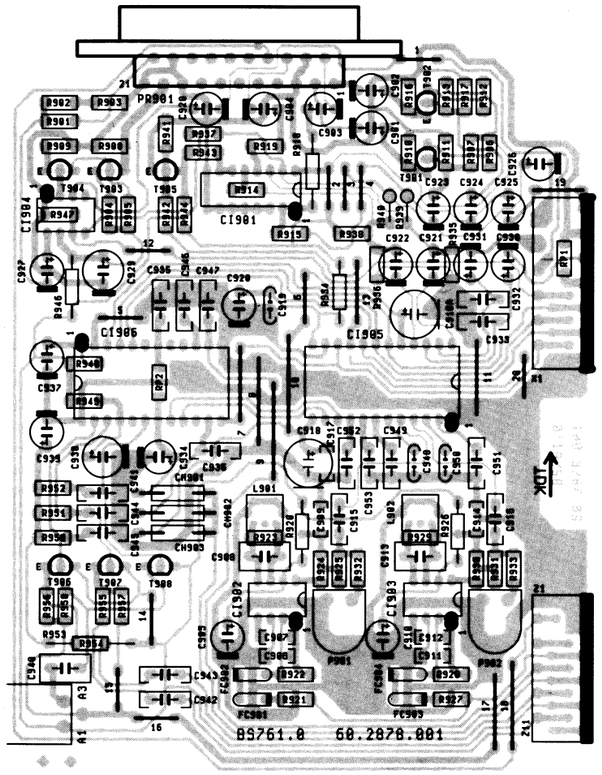


BS 759 REMOTE CONTROL TRANSMITTER
FERNBEDIENUNG
TRANSMETTEUR TELECOMANDE
TRASMETTITORE TELECOMANDO

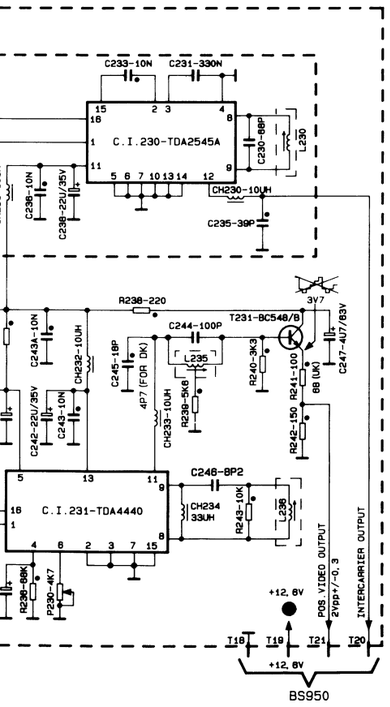


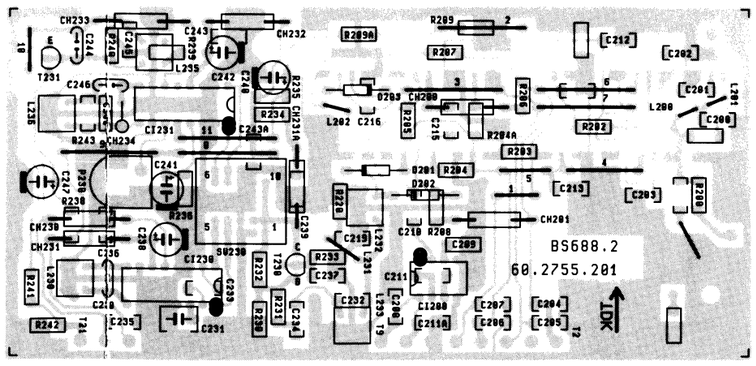


90 WHF/CATV TUNER-STRIP MODULE
TURNERPLATTE VHF/CATV-STRIP
MODULE TUNER-STRIP VHF/CATV
BASETTA TUNER-STRIP VHF/CATV



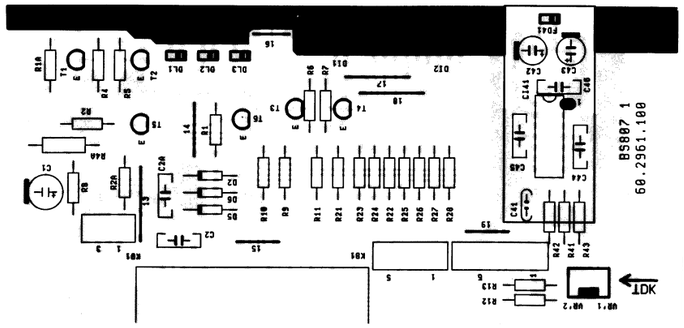
BS 761.0 AUDIO MODULE
TON - PLATTE
MODULE AUDIO
BASETTA AUDIO

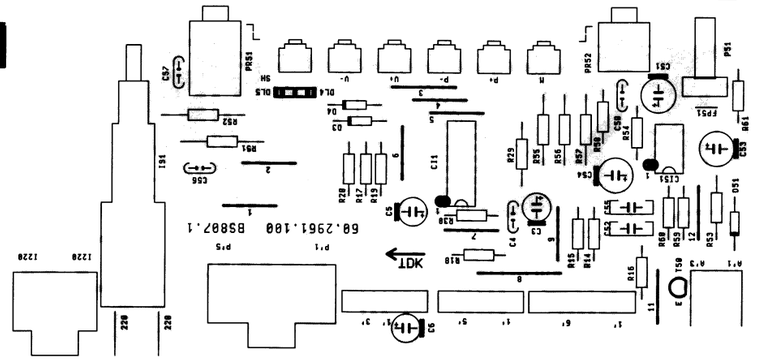


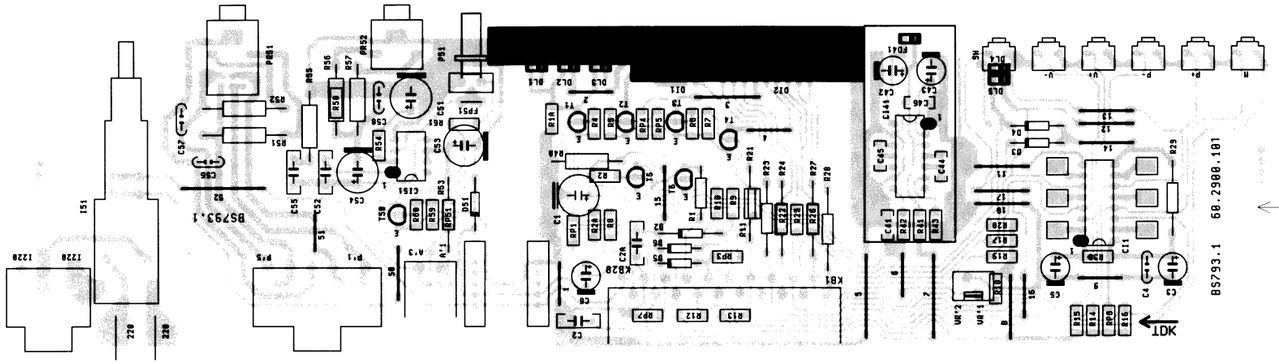


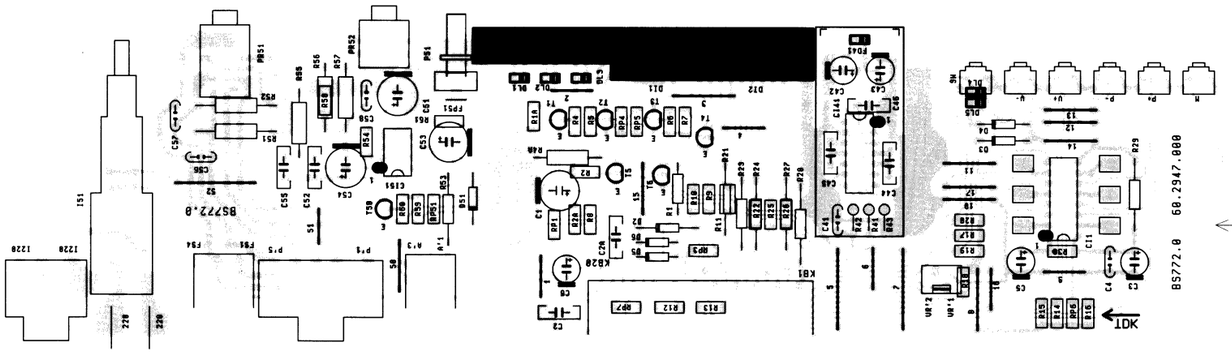
BS 688 QPT TUNER-BASE MODULE
TUNER-GRUNDPLATTE QPT
MODULE TUNER BASE QPT
BASETTA TUNER-BASE QPT

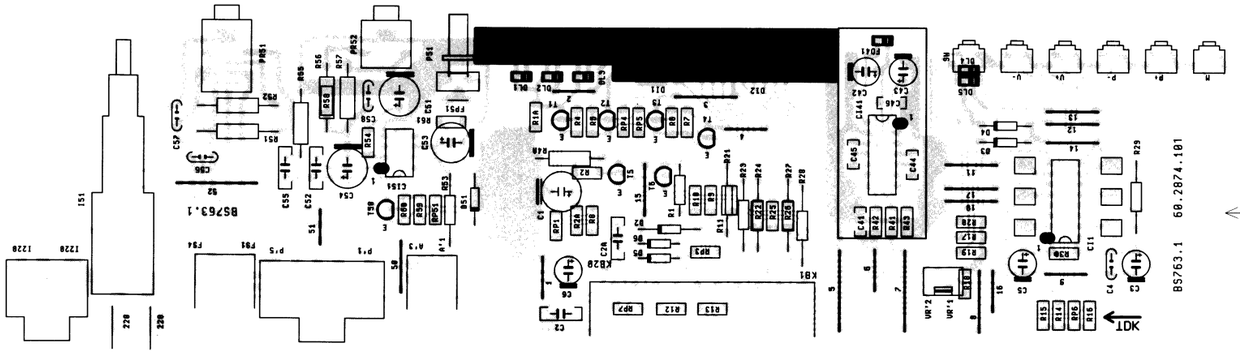
BS 807 - BS 793 - BS 772 - BS 763 CONTROL & DISPLAY PRINTBOARD
BEDIENUNGSELEMENTE U. LEUCHTANZEIGEPLATTE
MODULE CONTROLE ET PILOTAGE DISPLAY
BASETTA COMANDI E DISPLAY





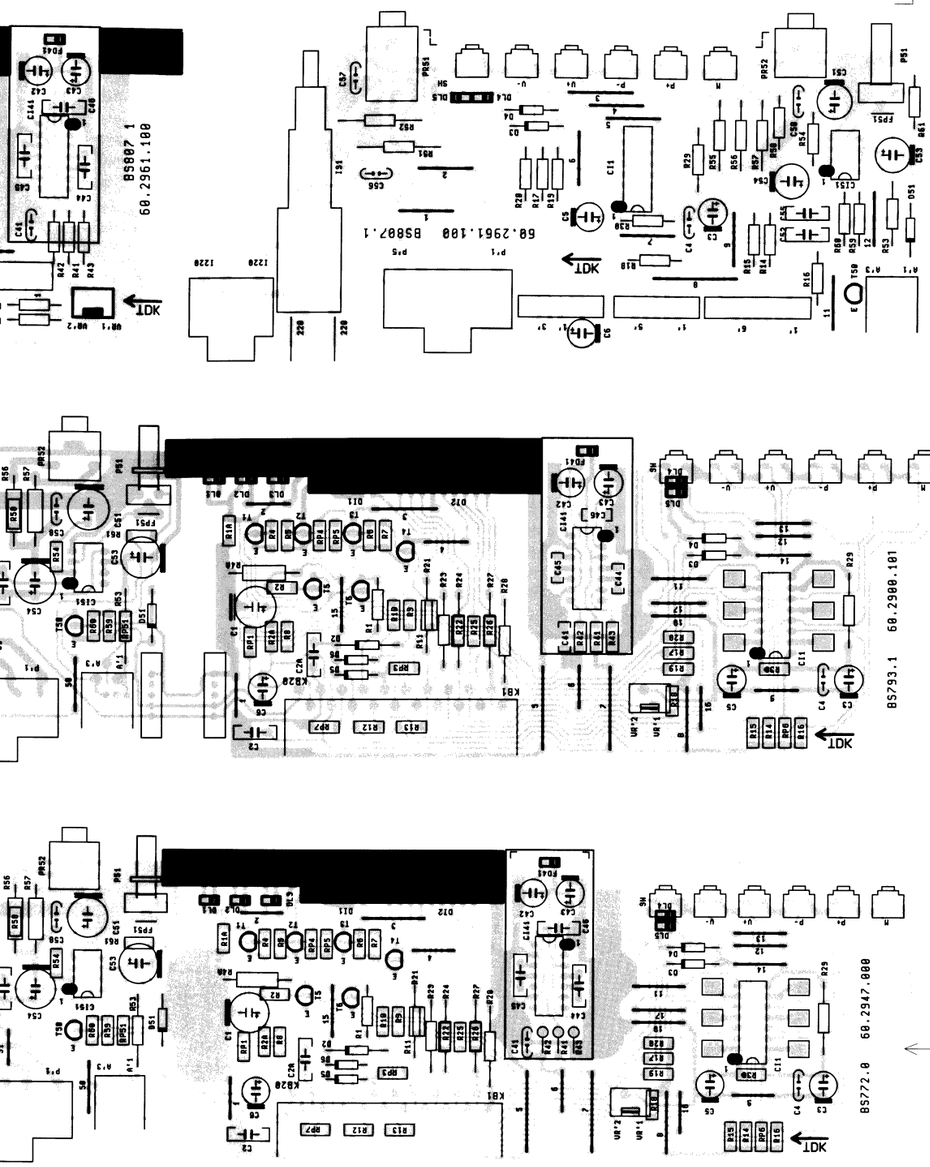


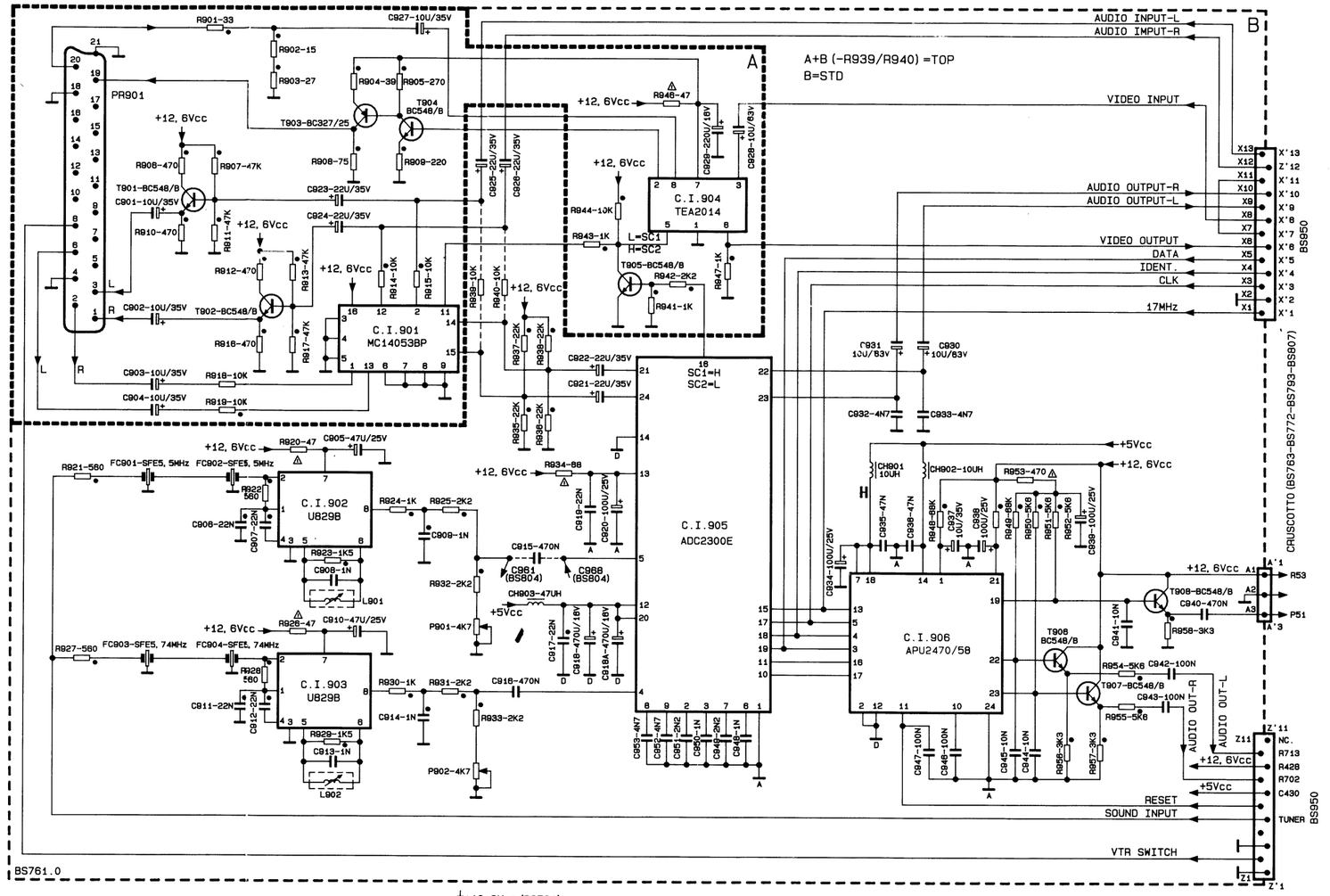


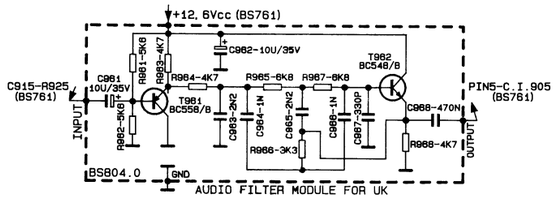


BS 807 - BS 793 - BS 772 - BS 763

CONTROL & DISPLAY PRINTBOARD
BEDIENUNGSELEMENTE U. LEUCHTANZEIGEPLATTE
MODULE CONTROLE ET PILOTAGE DISPLAY
BASETTA COMANDI E DISPLAY

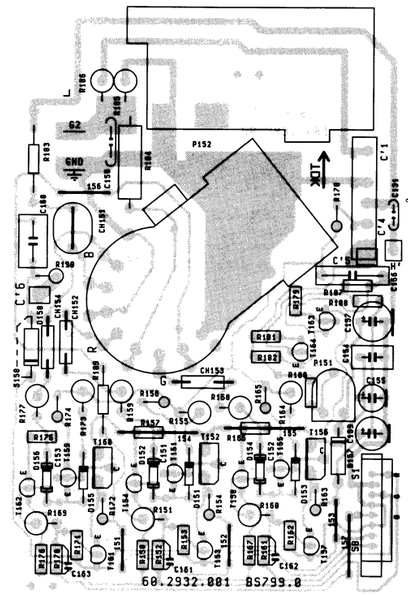






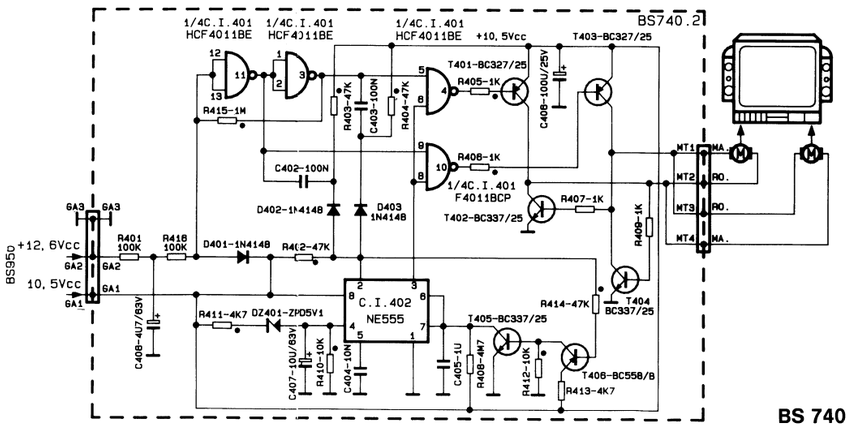
BS 799

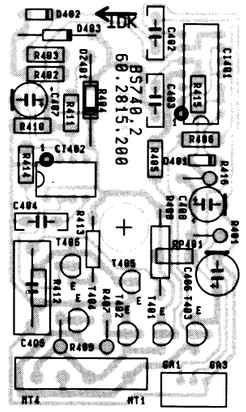
PICTURE TUBE PRINTBOARD & RGB/OUTPUTS
BILDRÖHRENSOCKEL UND RGB ENDSTUFEN
MODULE KINESCOPE ET RGB FINAL
BASETTA CINESCOPIO & FINALI RGB



BS 740

MODULE FOR MOTOR POWER SUPPLY FOR BOX ORIENTATION
SPEISE PLATE FÜR BOX MOTOR ORIENTIERUNG
PLATINE ALIMENTATION MOTEURS ORIENTATION BOX
BASETTA ALIMENTAZIONE MOTORI ORIENTAMENTO BOX

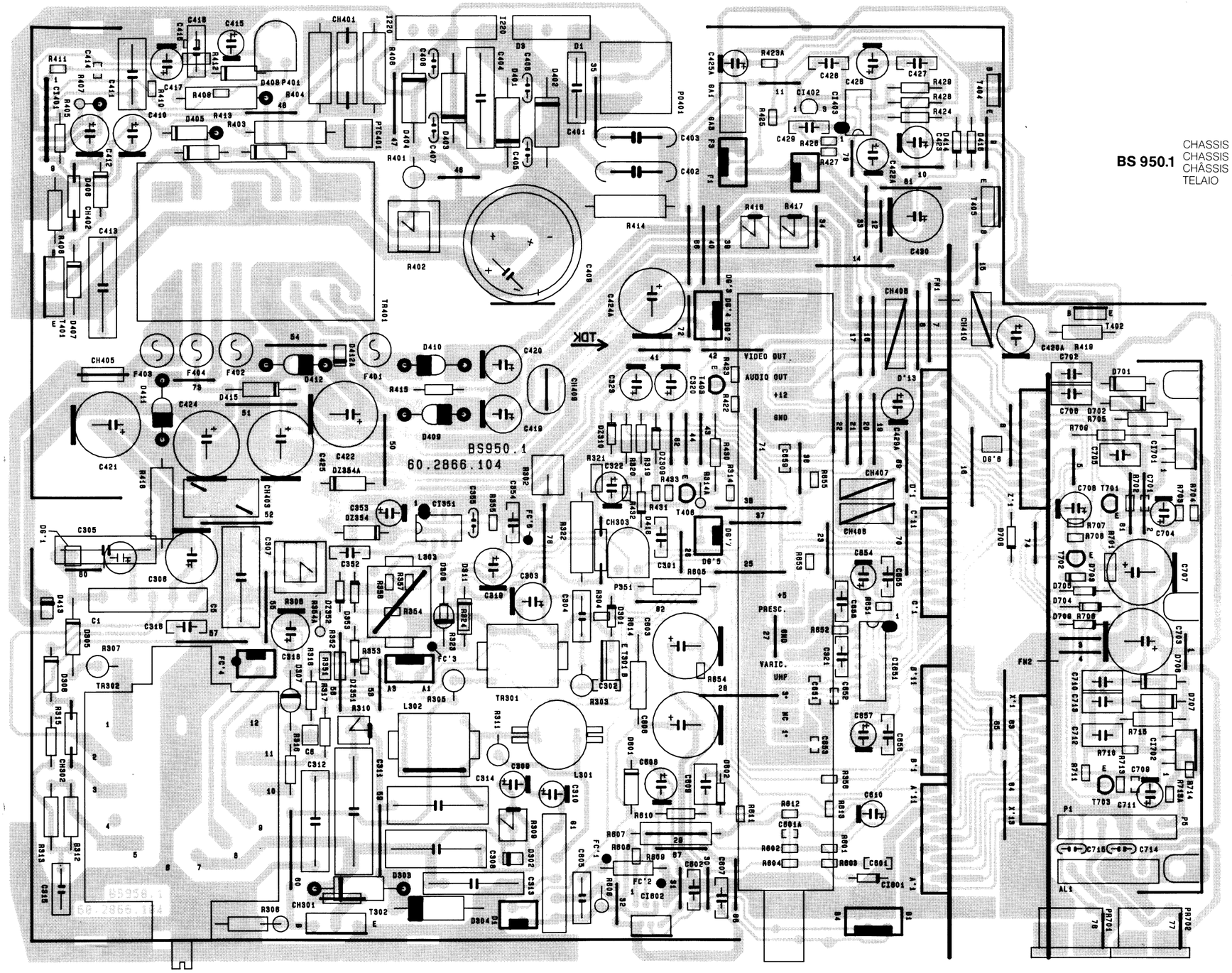


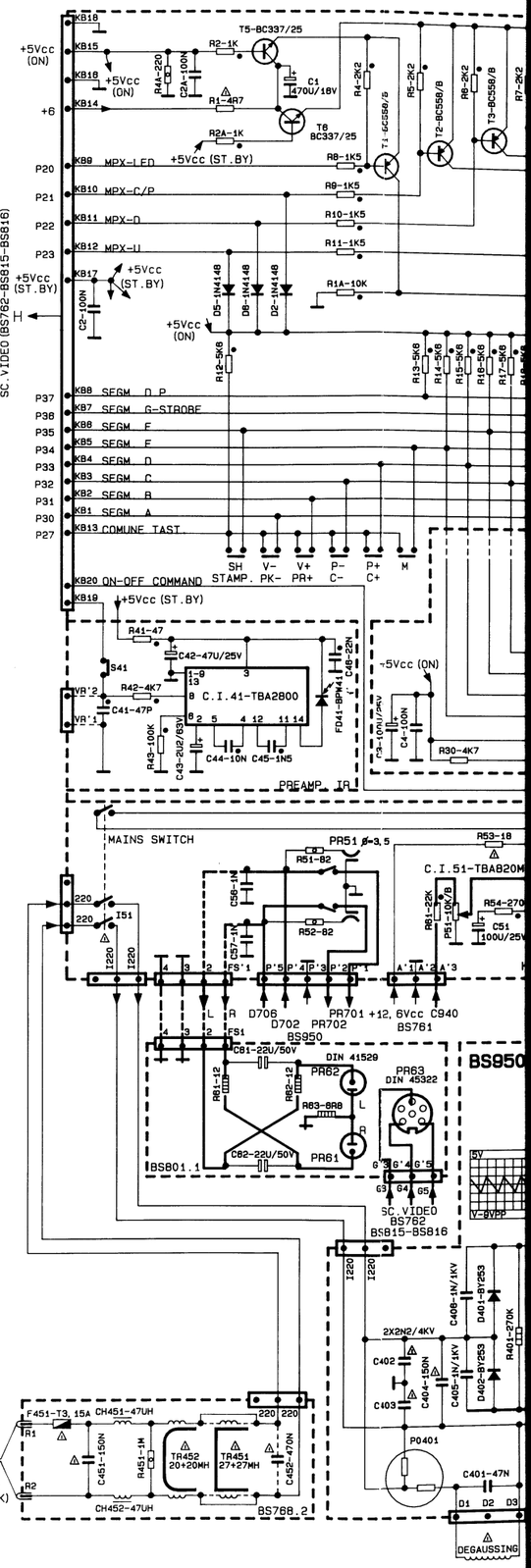


BS 740

BS 950.1

CHASSIS
CHASSIS
CHÂSSIS
TELAIO





MEASUREMENTS PERFORMED USING COLOUR BARS WITH 100% MODULATION
MESSUNGEN SIGNALTYP 100% MODULIERTES FARBBALKEN
LES MESURES SONT EFECTUEES AVEC SIGNAL: MIRE EN COULEUR MODULEE AU 100%
RILIEVI ESEGUITI CON SEGNALE: BARRE COLORE MODULATE AL 100%

MEASUREMENTS PERFORMED WITH
ERGEBNISSE AUS
MESURES EFECTUEES AVEC
RILIEVI ESEGUITI CON

MAX

BLACK BAR OFF
SCHWARZER BALKEN AUS
BARRE NOIRE ETEINTE
BARRA NERA SPENTA

COLOR MATRIX
FARBE MATRIX
MATRICE COULEUR
MATRICE COLORE

VOLUME MAX
LAUTSTARKE MAX
VOLUME MAX
VOLUME MAX

MOD. 100%-1KHZ

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Moreover, they decline all responsibility for eventual errors, whether due to misprints or incorrect transcription, and reserve the right to make any necessary or useful changes without jeopardizing the essential characteristics.
All resistors without markings are 1/4 W - 5%. All measurements refer to ground with mains supply 220V (240V UK)-correct picture and a voltmeter of 20.000 Ohm/V.

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Alle Widerstände ohne Bezeichnung sind 1/4 W - 5%. Alle Messungen beziehen sich auf Masse, mit einer Netzspannung von 220 V (240 V UK) und normalem Fernsehsignal gemessen mit einem Voltmeter von 20.000 Ohm/V.

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Toutes les résistances sans d'indication sont de 1/4 W - 5%. Toutes les mesures sont respect a la masse, avec tension secteur 220 V (240 V UK). Image corecte et avec un voltmètre de 20.000 Ohm/V.

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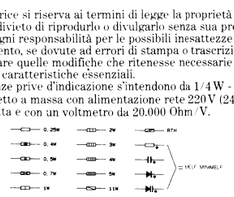
Tutte le resistenze prive d'indicazione s'intendono da 1/4 W - 5%. Tutte le misure s'intendono rispetto a massa con alimentazione rete 220 V (240 V UK).
Immagine corretta e con un voltmetro da 20.000 Ohm/V.

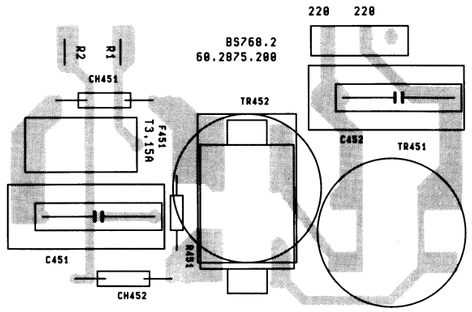


In order to ensure the maximum safety and reliability, original spare parts should always be used when replacing components.
Particular care should be taken when replacing components marked with the symbol ⚠ .

Zur Gewährleistung von Sicherheit und Zuverlässigkeit dürfen nur Original-Ersatzteile verwendet werden.
Besondere Sorgfalt wird bei den Teilen, die mit dem Symbol ⚠ gekennzeichnet sind, verlangt.

Pour une plus grande sécurité et fiabilité, tous les composants doivent être remplacés par des pièces originales.
Il faut prêter une attention particulière à ceux portant le symbole ⚠ .

Ai fini della sicurezza ed affidabilità tutti i componenti devono essere sostituiti con pezzi originali.
Particolare attenzione va posta a quelli contrassegnati con il simbolo ⚠ .



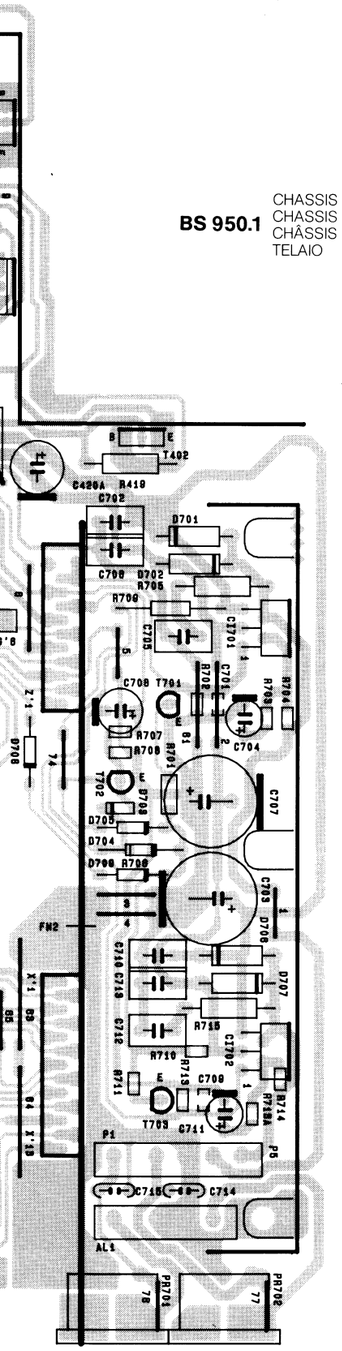
BS 768.2

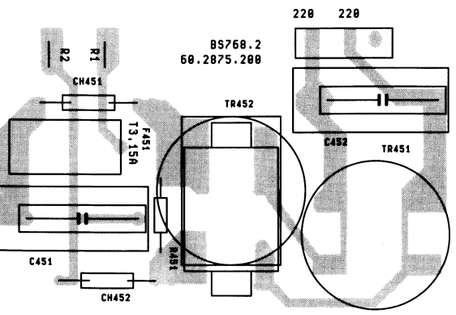
MAINS FILTER PRINTBOARD
METZ - FILTERPLATTE
MODULE FILTRE RÉSEAU
BASETTA FILTRO RETE

46.6898.300
12/89
9634

BS 950.1

CHASSIS
CHASSIS
CHÂSSIS
TELAIO





BS 768.2

MAINS FILTER PRINTBOARD
METZ - FILTERPLATTE
MODULE FILTRE RÉSEAU
BASETTA FILTRO RETE

TRADUZIONE TERMINI TECNICI INGLESI

ADDED	= AGGIUNTO
AGC	= CONTROLLO AUTOMATICO DI GUAD
AUDIO INPUT R/L	= INGRESSO AUDIO CAN. DESTRO/S
AUDIO OUTPUT R/L	= USCITA AUDIO CAN. DESTRO/SIN
CLK	= FREQUENZA DI TEMPORIZZAZIONE
COMPONENTS	= COMPONENTI
CONECTOR	= CONNETTORE
CUT-OFF DRIVE	= PILOTAGGIO CORRENTE DI SPEGN
DATA	= DATI
DEGAUSSING	= SMAGNETIZZAZIONE
DIFFERENCE BETWEEN MODELS	= DIFFERENZE TRA MODELLI
EHT	= ALTA TENSIONE
FOCUS	= FUOCO
FOR MODELS	= PER MODELLI
GENERAL PURPOSE OUT	= USCITA MULTIUSO
HEADPH. AMP.	= AMPLIFICATORE PER CUFFIA
IDENT.	= IDENTIFICAZIONE
INTERCARIER OUTPUT	= USCITA SOTTOPORTANTE AUDIO
JUMPER	= PONTICELLO
MAINS SWITCH	= INTERRUTTORE PRINCIPALE
ON-OFF COMMAND	= COMANDO ACCESO-SPENTO
PIN	= TERMINALE
PIP	= IMMAGINE NELL'IMMAGINE
PRESCALER	= DIVISORE
RESET	= AZZERAMENTO
SOUND INPUT	= INGRESSO SUONO
SOUND OUTPUT	= USCITA SUONO
ST.BY.	= PREACCENSIONE
TUNER	= SINTONIZZATORE
VARIATED	= VARIATO
VIDEO INPUT	= INGRESSO VIDEO
VIDEO OUTPUT	= USCITA VIDEO
VTR SWITCH	= COMMUTAZIONE PER VIDEOREGIST
NOT WHITH SK.NICAM (DK-UK)	= NON CON SC.NICAM (DK-UK)
ONLY WHITH SK.VIDEO (BS816)	= SOLO CON SC.VIDEO (BS816)

Colour TV receiver
Farbfernsehgerät
Téléviseur couleur
Televisore a colori

30 PR/100

BS 950.1-110° «DIGITALE»

BS. 688 - 689 - 690 - 740 - 759 - 761 - 763 - 768 - 772 - 793 - 799 - 801 - 807

TRADUZIONE TERMINI TECNICI INGLESI

ADDED	= AGGIUNTO
AGC	= CONTROLLO AUTOMATICO DI GUADAGNO
AUDIO INPUT R/L	= INGRESSO AUDIO CAN. DESTRO/SINISTRO
AUDIO OUTPUT R/L	= USCITA AUDIO CAN. DESTRO/SINISTRO
CLK	= FREQUENZA DI TEMPORIZZAZIONE
COMPONENTS	= COMPONENTI
CONECTOR	= CONNETTORE
CUT-OFF DRIVE	= PILOTAGGIO CORRENTE DI SPEGNIMENTO
DATA	= DATI
DEGAUSSING	= SMAGNETIZZAZIONE
DIFFERENCE BETWEEN MODELS	= DIFFERENZE TRA MODELLI
EHT	= ALTA TENSIONE
FOCUS	= FUOCO
FOR MODELS	= PER MODELLI
GENERAL PURPOSE OUT	= USCITA MULTIUSO
HEADPH. AMP.	= AMPLIFICATORE PER CUFFIA
IDENT.	= IDENTIFICAZIONE
INTERCARIER OUTPUT	= USCITA SOTTOPORTANTE AUDIO
JUMPER	= PONTICELLO
MAINS SWITCH	= INTERRUTTORE PRINCIPALE
ON-OFF COMMAND	= COMANDO ACCESO-SPENTO
PIN	= TERMINALE
PIP	= IMMAGINE NELL'IMMAGINE
PRESCALER	= DIVISORE
RESET	= AZZERAMENTO
SOUND INPUT	= INGRESSO SUONO
SOUND OUTPUT	= USCITA SUONO
ST.BY.	= PREACCENSIONE
TUNER	= SINTONIZZATORE
VARIATED	= VARIATO
VIDEO INPUT	= INGRESSO VIDEO
VIDEO OUTPUT	= USCITA VIDEO
VTR SWITCH	= COMMUTAZIONE PER VIDEOREGISTRATORE
NOT WHITH SK.NICAM (DK-UK)	= NON CON SC.NICAM (DK-UK)
ONLY WHITH SK.VIDEO (BS816)	= SOLO CON SC.VIDEO (BS816)

BS759.2

BS799.0

SC.VIDEO: (BS762) (BS815-BS816)

SC.AUDIO (BS761)
SC.NICAM (BS767)

SOUND OUTPUT

VIDEO OUTPUT

SC.PIP (BS802)

SC.N/S (BS789)

SC.PIP (BS802)

SC.N/S (BS789)

SC.N/S (BS789)

SC.PIP (BS802)

DIN 41529 PR701

PA702 DIN 41529

2X8 OHM 10+10W 15+15W
2X4 OHM 30+30W

BS769.0 (FOR MOD.SIDERAL)

BS738.0 (FOR MOD.TOTEM)

BS806.0 (FOR MOD.EST. REX)

BS803.0 (FOR MOD.33°)

BS769.0 (FOR MOD.PEGASO)

DIFFERENZE TRA MODELLI
DIFFERENCE BETWEEN MODELS

■ 30+30W MOD.28° COMPONENTS ADDED	VARIATED	COMP. N°	● 15+15W MOD. 33°	▲ 10+10W MOD. 24°-25° 28°FULL	✱ 10+10W MOD. 25°-28° FLAT	15+15W MOD. 25° FLAT	⊛ 10+10W MOD. 24°VDC M/P-PP
D158-BA157	680P	C151	680P	390P	390P	390P	390P
R190-2K2	680P	C152	680P	390P	390P	390P	390P
NTC801-100	680P	C153	680P	390P	390P	390P	390P
CONECTOR C'8	1K5	R152	1K5	1K5	1K8	1K8	1K5
CONECTOR A1-A3	1K5	R161	1K5	1K5	1K5	1K8	1K5
CONECTOR B1-B4	1K5	R170	1K5	1K5	1K8	1K8	1K5
MOD. BS789 N/S	R33-1W	R183	R22-0/4W	R33-1W	1-1W	2-1W	R33-1W
	10K-1/2W	R185	5M6-1/2W	10M-1/2W	8M8-1/2W	5M6-1/2W	10M-1/2W
	3M3-1/2W	R188	8M8-1/2W	3M3-1/2W	5M6-1/2W	5M6-1/2W	3M3-1/2W
	10K-1/2W	R189	1K-1/2W	1K-1/2W	1K-1/2W	1K-1/2W	1K-1/2W
	35UH	CH151	R22-0/4W	35UH	80UH	80UH	35UH
	——	JUMPER	S158	S158	S158	S158	S158
	BU508/A	T302	BU508/AFI	BU508/A	BU508/A	BU508/A	BU508/A
	1MH4	L302	1MH1	1MH4	1MH4	1MH4	1MH4
	10N-2KV	C311	10N-2KV	10N-2KV	8N1-2KV	8N1-2KV	10N-2KV
	10N-1KV	C312	22N-1KV	18N-1KV	27N-1KV	27N-1KV	18N-1KV
	1N5-1KV5	C313	2N2-2KV	2N2-2KV	1N5-2KV	1N5-1KV5	2N2-2KV
	880N	C314	560N	680N	390N	390N	880N
	R82-4W	R305	1-4W	R82-4W	R82-4W	R82-4W	R82-4W
	47K	R314A	15K	47K	47K	47K	47K
	ZPD4V7	DZ352	ZPD4V7	ZPD5V1	ZPD5V1	ZPD5V1	ZPD5V1
	22K	R354	22K	——	——	——	22K
	——	R354A	——	——	12K	12K	——
	15K	R358	18K	15K	15K	15K	15K
	580	R418	560	580	330	580	330
	560	R417	560	560	330	560	330
	2200U	C424	2200U	1000U	2200U	2200U	2200U
	2200U	C424A	2200U	1000U	2200U	2200U	2200U
	1000U	C425	1000U	470U	1000U	1000U	1000U
	35UH	CH409	27UH	65UH	65UH	65UH	65UH
	BYW29-100	D413	SBL1030	BYW29/100	BYW29/100	BYW29/100	BYW29/100
	1-2W	R807	R82-0, 7W	1-2W	R82-2W	R82-2W	1-2W
	270-1/2W	R808	470-1W	330-1/2W	330-1/2W	330-1/2W	330-1/2W
	1000U	C803	1000U	470U	1000U	1000U	1000U
	1000U	C808	1000U	470U	1000U	1000U	1000U
	2200U	C703	2200U	1000U	2200U	2200U	1000U
	2200U	C707	2200U	1000U	2200U	2200U	1000U
	SL1318I	C1701	SL1318I	TDA2030A	TDA2030A	TDA2030A	TDA2030A
	SL1318I	C1701	SL1318I	TDA2030A	TDA2030A	TDA2030A	TDA2030A